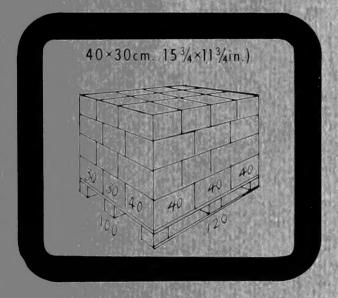
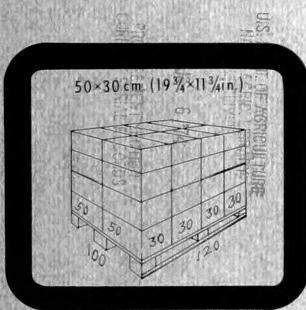
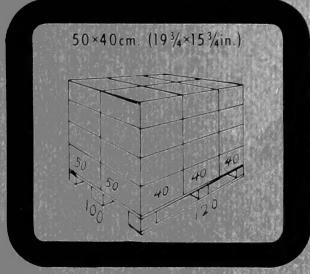
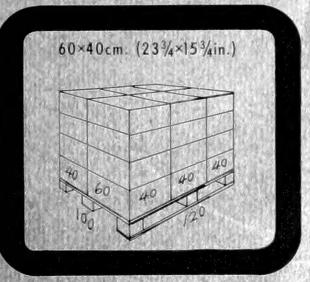
1 1984 mm 1-124

# STANDARDIZATION OF SHIPPING CONTAINERS FOR FRESH FRUITS AND VEGETABLES









MARKETING RESEARCH REPORT NO. 991 • AGRICULTURAL RESEARCH SERVICE

U.S. DEPARTMENT OF AGRICULTURE



# Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



### **Contents**

Summary
Introduction
Procedure
Proliferation of shipping containers
Grouping of containers by inside base dimensions
Efficiency of containers in utilization of pallet space
Comparison of most common containers with recommended inter-
national standard size containers
Discussion
Appendix
Table 1.—Fresh fruit and vegetable shipping container di-
mensions and efficiency in utilization of pallet space by
frequency of use, Los Angeles and New York, 1965-66
Table 2.—Fresh fruit and vegetable shipping containers that
most efficiently utilize space on 48- by 40-inch and 120-
by 100-cm. pallets by commodities, Los Angeles and New
York, 1965–66
Table 3.—Fresh fruit and vegetable shipping container dimen-
sions and efficiency in utilizing pallet space by container
size groups and extent of use for 50 most frequent inside
container dimensions, Los Angeles and New York,
1965–66
Construction of commodity table
Table 4.—Data on fresh fruit and vegetable shipping con-
tainers for 49 commodities, Los Angeles and New York,
1965–66
Index to commodities (table 4)

Cover illustration.—Four different size shipping containers stacked on pallets 120 by 100 cm., which are roughly equivalent to the 48- by 40-inch pallets most commonly used in the U.S. food industry.

Washington, D.C.

Issued February 1974

# Standardization of Shipping Containers for Fresh Fruits and Vegetables

By Donald R. Stokes, agricultural marketing specialist, Transportation and Packaging Research Laboratory, Northeastern Region, and Glenn W. Woodley, formerly agricultural economist, Transportation and Facilities Research Division, Agricultural Research Service <sup>1</sup>

### Summary

A survey of the shipping containers used for marketing fresh fruits and vegetables was conducted in Los Angeles and New York in 1965–66. Data were collected on the containers used for 49 commodities during each of the four seasons of the year in four warehouses in each of the two cities. Different types and sizes of containers totaled 547, of which 371 had different inside length and width base dimensions. More different size containers were found for apples than for any other commodity. Of these 371 different base size containers, 44 were used for apples, 35 for tomatoes, 27 for lettuce, 19 for cabbage, 14 for cauliflower, and 14 for grapefruit.

Based on outside dimensions, most of the containers do not efficiently fit the surface area of the commonly used 48- by 40-inch pallet. Only 17.2 percent of the 371 different inside base dimensions utilize 90 percent or

<sup>1</sup> This study was conceived and planned by Donald R. Stokes and Oakley Frost, who is retired from the Fruit and Vegetable Division of the Statistical Reporting Service, U.S. Department of Agriculture. The survey was undertaken by the Research Triangle Institute, Research Triangle Park, N.C., under a contract with the Department. Earl Mallison, retired from the former Transportation and Facilities Research Division, Agricultural Research Service, assisted Messrs. Stokes and Frost in administering the contract and in tabulating some of the data. Glenn W. Woodley completed the tabulation, which is in the Appendix.

Although the data on which this publication is based were collected during 1965-66, the findings are still valid and useful as guidelines for standardizing containers for fresh fruits and vegetables. more of the surface area of the 48- by 40-inch pallet and only six of the 50 most frequently found inside base dimensions utilize 90 percent or more of the surface area of a 48- by 40-inch pallet.

The 50 most frequently found inside base dimensions were grouped into four size groups. Of the 50, 11 were classified as small, 19 as medium, nine as medium large, and 11 as large. The deviation between the average outside base dimensions of these four size groups and those recommended by the Organization for Economic Cooperation and Development is not great. The latter dimensions were 40 by 30, 50 by 30, 50 by 40, and 60 by 40 cm. U.S. containers were about 1½ inches longer and wider. However, since the trend in the United States is toward using smaller containers, the U.S. fruit and vegetable industry could consider these four base sizes as a starting point toward standardizing containers for the marketing of all fresh fruits and vegetables. The four outside base dimensions in roughly equivalent inches would be 153/4 by 113/4, 193/4 by 113/4, 193/4 by 153/4, and 233/4 by 153/4.

#### Introduction

The purpose of this study was to (1) explore a way of collecting data on the use of different shipping containers for marketing fresh fruits and vegetables, (2) obtain some information on the extent of proliferation of various size containers in use for fresh fruits and vegetables, (3) determine how well presently used containers fit certain size pallets, and (4) compare the average base dimensions of U.S. containers with those recommended by the Organization for Economic Cooperation and Development (OECD) as a guide toward developing standard size containers.

In a U.S. Department of Agriculture study published more than 20 years ago, L. C. Carey <sup>2</sup> pointed out the benefits from standardizing fruit and vegetable containers as follows:

"The average citizen has a greater interest in standard containers for marketing fresh fruits and vegetables than he may generally realize. He is at all times a consumer, and he may be a grower or shipper, a receiver, or retailer of these commodities. Or he may be a container manufacturer or an official of a transportation agency.

"Standardization or simplification has been defined as reduction in industrial through the elimination of unnecessary sizes. types, and dimensions of manufactured products. Consequently, as a consumer, the average citizen pays a large part of the ultimate aggregate increased costs of marketing fresh fruits and vegetables that are attributable to avoidable waste—waste due to the greater expense of manufacturing a large number of different sizes and types of containers; waste inherent in the handling of odd-sized containers in transportation and in storage; and waste due to damage in transit and in the distributive process because of weak containers. Besides, he may be directly or indirectly defrauded by the substitution of a short-measure container at the full-measure price."

No Federal laws require compulsory standardization of sizes of packages or containers used for fresh produce although various Federal and State marketing orders permit package standardization by industry groups. For example, a Federal marketing order in Florida regulates the size of shipping containers in which celery can be marketed, and a Federal

marketing order for Texas-grown fresh citrus fruit provides for control over the size and type of containers in which fresh citrus can be shipped out of Texas. Some States, such as California, regulate the dimensions of containers.

Most efforts toward standardization of containers used by the food industry have been on a voluntary basis. Interest in shipping unit loads of produce is currently pointing up the need for standardization of base sizes of shipping containers to obtain efficient use of space in transport vehicles and receivers' warehouses.

The American National Standards Institute drafting standards for the dimensions of shipping containers, pallets, and cargo containers. The International Standards Organization has been developing recommended standard dimensions for packages, shipping containers, pallets, and transport equipment for many years. The Organization for Economic Cooperation and Development and the Economic Commission for Europe, following a survey in Europe in which they found over 700 different sizes and types of containers for fresh fruits and vegetables, have been developing recommended dimensions for packages and pallets used for perishable products that move in international trade. Widespread adoption of standardized packages in other countries around the world could close the door to the exports of American products unless we adopt similar standards.

#### Procedure

Los Angeles and New York City were selected in which to conduct a survey of shipping containers used for fresh produce because a greater variety of types and sizes of fruit and vegetable containers would be found there than in any other two cities in the United States. Eight warehouses, four in each city, were selected and data were collected on the containers moving through each of them for 2 weeks during the summer and 1 week during the fall, winter, and spring, for a total of 40 warehouse weeks.

Two men worked as a team in each warehouse recording data on each lot of a product.

<sup>&</sup>lt;sup>2</sup> CAREY, L. C. CONTAINERS IN COMMON USE FOR FRESH FRUITS AND VEGETABLES. Farmers' Bul. 2013, U.S. Dept. Agr. Prod. and Mktg. Admin., Feb. 1950, p. 11.

A lot was one commodity packed by one packer in the same type and size container having the same variety, stated size, weight, or count, brand name, and State of origin. Whenever any of these variables changed, the lot was considered a different one. From each lot a sample of three containers, typical of the lot, was selected and measured and weighed. Base dimensions were measured 1 inch from each corner of the bottom of the containers. Data describing the container and its contents. such as container types, inside and outside dimensions, gross and tare weights, packer, brand, pack type, variety, and stated size. weight, or count, were recorded on printed forms.

Actual dimensions and weights obtained from the three sample containers selected from the commodity lots were averaged, and the average dimensions and weights were then associated with the respective lot.

## **Proliferation of Shipping Containers**

The number of different containers found in use for the 49 commodities covered in the survey is as follows:

Commodity	Different inside base dimensions of containers	and sizes of
Apples	44	53
Asparagus	4	4
Avocados	5	11
Beans	7	9
Beets	6	7
Blueberries	5	8
Broccoli	5	5
Cabbage	19	22
Cantaloup	5	5
Carrots	11	17
Cauliflower	14	17
Celery	7	9
Cherries		2
Collards	3	3
Corn		14
Cranberries	3	3
Cucumbers	11	15
Eggplant	5	7
Endive	2	2
Escarole		4
Grapefruit	14	19
Grapes		15
Honeydews		7

Lemons       3       4         Lettuce       27       29         Limes       11       15         Melons (other)       1       1         Mushrooms       9       10         Nectarines       2       2         Onions, dry       10       16	
Limes       11       15         Melons (other)       1       1         Mushrooms       9       10         Nectarines       2       2	
Melons (other)       1       1         Mushrooms       9       10         Nectarines       2       2	
Mushrooms         9         10           Nectarines         2         2	
Nectarines 2 2	
Onions, green 12 12	
Oranges 8 10	
Oranges, Temple 3	
Peaches 5	
Pears 11 13	
Peppers 13 17	
Plums 7	
Potatoes 11 21	
Prunes 2 3	
Radishes 10 14	
Rutabagas 2 (b	ags)
Spinach 4 4	
Squash, summer 10 12	
Strawberries 5 5	
Sweetpotatoes 11 14	
Tangelos 5 5	
Tangerines 6 7	
Tomatoes 35 50	
Turnips 3 6	
Total 547	

<sup>1</sup> Totals 428, but there are only 371 different inside base dimensions because the same size dimensions may be used for more than one commodity.

More different types and sizes of shipping containers were found for fresh apples than for any other commodity.3 Many reasons tend to justify the use of several different size containers for apples. Apples are often sold by weight, and some varieties that are lighter than others make different size containers necessary if uniform weights are maintained. Some varieties of apples need more protection from mechanical damage than others. For example, Golden Delicious and McIntosh apples bruise very easily and are often packed in individual cells. Since cell-packed apples use more space than most other types of packs, proportionately larger shipping containers have to be used for a given weight. Apples are packaged in 3-, 4-, 5-, 6-, 8-, and 10-pound film bags and in various other types of consumer packages,

<sup>&</sup>lt;sup>3</sup> Detailed data on the containers used for each of the 49 commodities are given in the Appendix. For information on specific commodities, see the Index.

such as pulpboard trays containing eight apples on the bottom layer—two rows of four apples each—with another row of three apples placed on top of them in pyramid fashion. Consequently, it is difficult to make these various size consumer packages fit well in one size shipping container.

There are other reasons why other commodities are packed in several different size containers. Commodities packed in a large number of different size containers include tomatoes, lettuce, cabbage, cauliflower, grapefruit, peppers, carrots, and potatoes.

The 547 different types and sizes of containers found in this survey for the 49 commodities indicate some proliferation of shipping containers in use for fresh fruits and vegetables. Analysis of their differences does not adequately serve as a basis for selecting fewer containers on which to standardize. Differences in the materials used in their construction affect the outside dimensions in relation to their volumetric capacity.

Determining the most common base dimensions is the most fruitful approach toward finding a means of selecting standard containers. A container with thicker walls than another can be made deeper to yield comparable volumetric capacity. Many factors affect the correct determination of the base size of a container. Errors are made in constructing or fabricating containers to a specified size. Their dimensions change under actual conditions of use. Absorption of moisture, dehydration, stress or strain from the contents packed in the container, and overhead weight affect the dimensions of a container under the varied conditions encountered in the physical distribution of produce.

Although the 547 different types and sizes found in the survey indicate a wide variety of containers were being used, this fact does not provide much direction toward selecting standard base dimensions. A further regrouping of the containers with the most prevalent base dimensions was necessary.

# Grouping of Containers by Inside Base

The 547 different types and sizes of containers were regrouped according to their inside base dimensions, varying no more than one-fourth inch in either length or width, and according to the frequency they were found in the survey, without regard for their style of construction or material. The criterion of how often a specific size container was found in the four warehouses in each of the two cities was used as the basis for determining its frequency of use rather than the inventory of that size container on hand because of the possibility of finding an unusually large lot of one container that might have been in storage for some reason.

The inside container dimensions in order of their frequency of use for all 49 commodities included in the survey are listed in table 1 (Appendix). For each of the 371 inside base dimensions surveyed, the table contains the number of commodities represented, warehouse inventory, outside container dimensions, net weight, and pallet utilization data.

The most frequently observed inside base dimension, 377 lots, was 16½ inches in length and 13½ inches in width. This base dimension was used for 12 commodities. Containers with these dimensions that were inventoried in the warehouses during the survey totaled 179,213.

Equivalent information is listed in this table for the other 370 inside base dimensions.

Except for the 20 most frequently surveyed dimensions, most of the dimensions obtained from the survey were being used for only one commodity. Only seven of the dimensions were in use for as many as three or more commodities.

# Efficiency of Containers in Utilization of Pallet Space

The efficiency in utilizing the pallet surface area is the main criterion used by the American National Standards Institute and the Organization for Economic Cooperation and Development as a basis for developing recommended standard size shipping containers. Only the outside length and width base dimensions are used and the height is left uncontrolled to permit accommodation of different size products or different materials in the construction of the containers and still permit packing a given quantity of product.

Many different size pallets are used in the United States as well as in other countries. However, the 48- by 40-inch pallet, which is used predominantly by the U.S. food industry. and the internationally standardized 120- by 100-cm. pallet were utilized in calculating how. efficiently the various size containers in this survey could be palletized. The outside dimensions corresponding to each of the 371 different inside base dimensions were used to calculate the number of containers that could be placed on the surface of each pallet without any overhang. The containers were presumed always to be stacked on their bottom—not on sides or ends. Commercially, however, some containers. such as wood boxes for pears and wirebound wood boxes for celery and sweet corn, are shipped on their side.

The percentage of the total surface area occupied by the most efficient arrangement of the containers on the pallet with no overhang was calculated and is shown in table 1. For example, the container with the most frequently observed inside base dimension, 16½ inches long by 13½ inches wide, with corresponding outside dimensions of 44.5 and 35.5 cm., could only be placed six per layer on both the 48- by 40-inch pallet and the 120- by 100-cm. pallet, with 76.5 and 79 percent of the surface area used. Similar calculations are shown in this table for each of the other 370 inside base dimensions.

The average space utilization for the 371 different inside base dimensions was 81.7 percent on the 48- by 40-inch pallet and 82 percent on the 120- by 100-cm. pallet. Only 17.2 and

13.7 percent, respectively, of these base dimensions utilized 90 percent or more of the surface area for the 48- by 40-inch and the 120- by 100-cm. pallets.

In table 2 are listed for each commodity surveyed the sizes of containers found in the survey that efficiently fit—occupy 90 percent or more of the surface area—the 48- by 40-inch pallet. For example, eight different base dimensions are listed for apples that occupy 90 percent or more of the surface of the 48- by 40inch pallet. For 15 commodities, none of the base dimensions observed being used for them met the 90-percent space utilization criterion. In these instances, the two dimensions utilizing the highest percent of pallet surface are listed except for melons (other). For each of the inside dimensions given in table 2, the corresponding number of containers permitted per pallet layer, a description of the containers, and the outside base dimensions are shown.

Also in table 2 are equivalent listings for the 120- by 100-cm. pallet.

## Comparison of Most Common Containers With Recommended International Standard Size Containers

The 20 most frequently surveyed inside base dimensions used for more than one commodity and the next 30 base dimensions most frequently found in the survey, by number of lots observed or if only one lot was found, the number of containers in that lot, for a total of 50 container dimensions were arbitrarily selected for further subgrouping. The outside base dimensions, in centimeters, of these 50 different container sizes were used to classify them into four groups to compare them with OECD-recommended dimensions, which were based on outside measurements and expressed in centimeters.

The 50 container sizes were divided into four groups and within each group according

<sup>&#</sup>x27;Similar calculations were made for pallets 54 by 44 and 44 by 36 inches, and average space utilization of the 371 different base dimensions on them was 83.7 and 78.4 percent respectively.

to the number of lots observed. These are listed in table 3. The four groups were small, medium, medium large, and large, representing the 40- by 30-, 50- by 30-, 50- by 40-, and 60- by 40-cm, outside base dimensional sizes adopted by the OECD. Classification of these 50 inside dimensions according to these four container size groups resulted in 11 small, 19 medium, nine medium large, and 11 large, For each of the 50 inside dimensions are listed the commodities packed in the containers, the combined warehouse inventories, the average outside dimensions, the number of containers per pallet layer, and the percent of surface utilized by the containers for each of the two pallet sizes.

Three of these 50 different inside base dimensions stand out as being more commonly used than any of the other 47 sizes. They included two small,  $16\frac{1}{4}$  by  $13\frac{1}{2}$  and  $16\frac{3}{8}$  by  $10\frac{3}{4}$ inches, and one medium size, 1934 by 12 inches. These three container sizes were found in a total of 979 lots and a total inventory of 372,593 containers as compared with 978 lots and 474,538 containers represented by the next most common 47 different inside dimensions. The outside container dimensions of these three most popular sizes, in centimeters, were as follows: 44.5 by 35.5, 43.7 by 29.1, and 52.5 by 32.7. However, none of these three sizes efficiently fit either the 48- by 40-inch or the 120- by 100-cm. pallets. The amount of surface utilization varies from 76.5 to 85.8 percent.

Only six of these 50 most commonly found container sizes occupy 90 percent or more of the surface of a 48- by 40-inch pallet and only seven of them would meet this requirement for the 120- by 100-cm. pallet (table 3, data in italic). None of these container dimensions were represented by a large number of lots.

The 50 most commonly found inside base dimensional sizes, which were grouped into the small, medium, medium large, and large category, were compared based on their outside dimensions with the standard outside base dimensions recommended by the OECD, that is, 40 by 30, 50 by 30, 50 by 40, and 60 by 40 cm. The average deviation of the 11 most commonly found dimensions in the small group

was 4.4 and 3.3 cm. in length and width. That means that most of these 11 small container dimensions were a little larger (134 inches in length and  $1\frac{1}{2}$  inches in width) than the OECD-recommended 40- by 30-cm. dimension. The medium group was 3.4 and 2.1 cm. ( $1\frac{1}{2}$  and  $3\frac{1}{4}$  inches) larger than the OECD-proposed 50- by 30-cm. dimension. The medium large group was 4.1 and 2.8 cm. ( $1\frac{5}{8}$  and  $1\frac{1}{8}$  inches) larger than the OECD-proposed 50- by 40-cm. dimension. The large group was 3.1 and 3.0 cm. ( $1\frac{1}{2}$  and  $1\frac{1}{2}$  inches) larger than the OECD-proposed 60- by 40-cm. dimension.

### Discussion

Although historically the standardization of container dimensions often has been based on prevalency of use, that criterion appears less important than some other criteria, particularly the suitability of the container dimensions in efficiently using space on pallets, in transport vehicles, and in wholesale and retail distribution facilities. For this reason, the expense of making a nationwide survey of shipping containers in use for marketing fresh fruits and vegetables does not appear to be justified. However, this does not mean that there should be no attempt to reconcile to some degree the proposed national and international recommended dimensions oftainers with those in current use.

The American National Standards Institute has selected the internal area of domestic transport equipment and of the noninsulated global freight van container as the most essential criterion in determining dimensions of unit loads and shipping containers. Noninsulated global freight containers have 92-inchwide interiors, but U.S. insulated van containers are predominantly 88 inches in width. The maximum width is controlled mainly by (1) the legal maximum allowable width permitted on highways-8 feet in the United States and 8 feet 6 inches in some other countries and (2) the type and amount of insulation used in the construction of the van container.

This study reveals that there is indeed a proliferation of sizes of containers in use and that the vast majority of them do not effi-

ciently fit the 48- by 40-inch pallet that is most commonly used in the food industry. Moreover, the average external container dimensions of the 50 most commonly found inside base dimensions in this study do not vary greatly from the OECD-proposed recommended outside base dimensions of containers for use in the international trade of fresh fruits and vegetables. The latter dimensions are 40 by 30, 50 by 30, 50 by 40, and 60 by 40 cm.

Some segments of the fresh fruit and vegetable industry prefer using shipping containers of certain dimensions to fit their packing lines and also pallets of certain dimensions to accommodate their shipping containers. For example, the California strawberry industry uses a 41- by 39-inch pallet and some grape and stone fruit shippers use a 42- by 35-inch pallet. In general, however, it appears that the receivers would tend to demand some uniformity in the size of unit loads that they would accept and handle without restacking in their distribution warehouses.

In the absence of any clear-cut alternative that would be advantageous to most U.S. distributors and receivers and the likelihood that the United States will eventually shift to the metric system, the fruit and vegetable industry may want to consider using the OECDrecommended container dimensions as a guide to developing more standardized U.S. shipping containers. The roughly equivalent outside base dimensions in inches of the OECD containers  $11\frac{3}{4}$ ,  $19\frac{3}{4}$  by  $11\frac{3}{4}$ , are 153/4 by by  $15\frac{3}{4}$ , and  $23\frac{3}{4}$  by  $15\frac{3}{4}$ . All four of these container dimensions fit a 48- by 40-inch pallet and the 120- by 100-cm. pallet, with over 96 percent of the surface area utilized. However, the medium and medium large containers  $(19\frac{3}{4} \text{ by } 11\frac{3}{4} \text{ inches and } 19\frac{3}{4} \text{ by } 15\frac{3}{4} \text{ inches})$ are not suitable for interlocking pallet patterns.

Another factor, refrigeration and ventilation of the unit load, has to be considered in developing standard size containers. For many fresh fruits and vegetables that need refrigeration and ventilation through the unit loads, use of these size containers, columnarly stacked, that is with the containers registered directly above each other, may require ventilation slots in the top and bottom of each container coordinated with slots in the pallets or other type of base and a controlled vertical flow of air, such as from the top to the bottom in the mechanical refrigerator railcar.

Some truck trailers and van containers are designed to facilitate the movement of cold air vertically from the bottom to the top of the load. This concept would permit tight stacking in columnar fashion either in unit or handstacked loads with maximum utilization of space in the transport vehicle. Movement of cold air through the packed shipping containers instead of around them or between unit loads should provide a better, more uniform air environment for the product. If, as some physical distribution experts predict, shrink film is used to bind the unit loads, a sleeve wrap could be used around the unit load. leaving the bottom and top uncovered so that the flow of air would not be obstructed vertically through the loads.

The most common practice is to design container dimensions to purposely give less than 100-percent utilization of the pallet surface. This is in conjunction with a stacking pattern that permits voids in the unit load for air circulation and a stabilized unit load stacking pattern. If boxes, 193/4 by 113/4 inches, were stacked seven per layer in an interlocking arrangement, three in one direction and four in another instead of eight boxes per layer in one direction, only 84.6 percent of the pallet surface area would be used with a 15.4-percent void space on the pallet to give air circulation and refrigeration within the unit load. But the resulting loss of cube (failure to use all available space) in the transport vehicle adds materially to the per-box transport costs.

The U.S. fruit and vegetable industry should consider the possibilities of using four different base dimensional size containers that will fit the 48- by 40-inch pallet with maximum efficiency or similar size containers with dimensions altered enough to provide adequate air circulation through the unit load and efficient utilization of pallet space.

Although most receivers of fresh fruits and vegetables unequivocally prefer the 48- by 40-

inch pallet, future technological developments in the design of transport equipment or in materials and methods of unitizing loads may eventually point toward the need for other sizes of pallets and shipping containers. It is possible that standardized containers too limited in size and style might lead to (1) problems in packing and increased packing labor costs, (2) poorer product protection, and (3) increased container damage.

The problem of cube loss in transport equipment, which increases the cost of transport per unit of product, is probably the chief economic deterrent to the rapid expansion of transporting unitized produce. For example, five 48- by 40-inch pallets would utilize only 87 percent of the space on a 125- by 88-inch airplane pallet and one 48- by 40-inch pallet would occupy only 60 percent of the space in an LD-3 airline cargo container.

In spite of its many disadvantages, the 48-by 40-inch pallet would seem to be the best choice for the produce industry to adopt at this time because receivers' facilities are geared to its use. The metric system probably will be adopted in the United States eventually and the 120- by 100-cm. pallet (47½ by 39½ inches) and the corresponding metric size boxes, such as the 50- by 30- and 50- by 40-cm. containers, could very well be adopted now and still be compatible with most receivers' facilities. The OECD is planning to eliminate the 50- by 40-cm. container and to standardize on only small, medium, and large containers.

Two of the 48- by 40-inch pallets (49- by 41-inch plan-view size 5), positioned lengthwise side by side, would fit into a 50-foot mechanical refrigerator car with an inside width of 108 inches (9 feet) with 10 inches to spare for ventilation and refrigeration of the cargo. This space could be used for ventilation channels along each sidewall of the car and between

the two rows of pallets or only between the pallets. In refrigerated truck trailers with 88inch inside widths, two of the 40-inch-wide pallets (41-inch plan-view size) would fit side by side with 6 inches to spare for ventilation and refrigeration of the cargo. The 1-inch allowance of the plan-view size dimensions over the pallet dimension allows for stacking irregularity and container bulge of the filled containers. Whether this amount of space-10 inches in refrigerator cars and 6 inches in trailers—would provide adequate refrigeration within tightly stacked unit loads is not known. If not, stacking patterns on the unit loads or new shipping containers that would permit ventilation within the unit load would need to be developed.

Some insulated trailers have an inside width of 92 inches. This permits positioning a 48-by 40-inch-wide pallet side by side and a trailer load of 20 pallets instead of 18 when only the 40-inch-side pallets are placed side by side.

The farm value of fresh fruits and vegetables in 1971 was \$3.289 billion and the marketing bill was \$7.579 billion. The costs of packaging materials and transport are major components in the expense of moving these perishable products from specialized production areas to market. Millions of dollars might be saved in the costs of marketing fresh fruits and vegetables through standardization of shipping containers for the following reasons:

- (1) Economies in manufacture or fabrication of containers.
  - (2) Economies in packing labor.
- (3) Lower inventory investments in packaging materials.
- (4) Greater utilization of space in transport vehicles and at all other levels of storage and distribution.
  - (5) Reduced costs of handling.
  - (6) Improved product protection.
  - (7) Reduced container damage.

The potential savings resulting from the standardization of shipping containers justify persistent efforts to solve the multitude of problems impeding progress toward that goal.

This is one of five plan-view sizes recommended in the "American National Standard Unit Load Sizes for Dimensioning Transport-Packages Sizes," ANSI MH 10,1-1972, American National Standards Institute, Inc., 1430 Broadway, New York, N.Y. 10018. Plan-view size is the "rectangular" space defined by the intersection of the floor by four vertical planes that totally enclose all extremities of the unit load when at rest in a shipment position.

<sup>&</sup>lt;sup>6</sup> Unpublished data, Economic Research Service, U.S. Department of Agriculture.

Appendix

Table 1.—Fresh fruit and vegetable shipping container dimensions and efficiency in utilization of pallet space by frequency of use, Los Angeles and New York, 1965-66

Inside container
dimensions Outside container dimensions ngth Width Length Width Depth
Inches Cm.
<b>~</b> 27
**
161/4 55.6
14 54.7
16 59.9
<b>%</b>
11 44.5
131/2 44.4
<b>,</b> 80
12 44.3
- %
12% 44.8
16% 56.3
13% 44.1

TABLE 1.—Fresh fruit and vegetable shipping container dimensions and efficiency in utilization of pallet space by frequency of use, Los Angeles and New York, 1965-66-Continued

T -1-			Inside co	side container	:			M	48- by 40-i	48- by 40-inch pallet	120- by 100-cm. pallet	-cm. pallet
Lous (num-	Commodities represented	Warehouse	dimer	dimensions	Outside container dimensions Tongth Width Denth	mtainer di	Denth	Net weight	Containers	Surface	Containers	Surface
per)			rengru	WIGGI	mgnar	M TOTAL	Deput		per rayer	MUITAGENIOIL	Por radios	WOLLING TO THE
	Number	Number	Inches	Inches	Cm.	Cm.	Cm.	Lb.	Number	Pct.	Number	Pct.
10	67	1,341	1634	12	47.7	31.1	31.3	30.42	2	<b>၀၀</b> က	7	86.5
101	-	1.992	1714	11	45.3	29.5	26.4	36.30	00	86.3	00	89.1
101	-	1.561	201%	11	56.1	29.6	26.1	26.68	9	80.4	9	83.0
10	-	3 736	213%	14 5%	55.4	37.2	24.2	33.13	70	83.2	rO	85.9
6	-	2,617	171/2	91/4	45.1	24.2	26.1	29.90	10	88.1	10	91.0
c	-	200	9016	19	59 0	868	88	41.69	ç	84.1	9	86.8
8	1	1,000 1,10	10 T	17	2 T	0 0		00 70	0	000	0	010
00	1	443	15%	12 1/2	41.5	33.2	18.2	24.08	0 1	0.60	0 13	0.1.0
00	1	1,797	17%	11%	46.1	32.0	29.8	29.87	).	83.4	,	00.1
00	<b>—</b>	4,039	18	11	48.3	30.3	29.6	36.51	<b>∞</b>	94.5	2	85.4
00	1	3,912	18	14	46.5	36.4	24.7	51.36	9	82.0	9	84.6
00	-	2,016	193%	$11 \frac{1}{2}$	56.0	29.6	20.4	38.40	9	80.3	9	82.9
oc	-	6.388	21	12	55.0	31.8	31.2	47.52	9	84.7	9	87.4
000	-	1.231	211%	141/	56.5	37.1	23.9	50.42	ro	84.6	τĊ	87.3
0 00	-	0 22 0	95.2%	14	62.7	36.6	22.3	47.41	4	74.1	4	76.5
2	67	1.633	17	13%	45.3	36.1	25.9	32.14	9	79.2	9	81.8
				!	1	:	6	i i	•	i	•	0 0 0
2	1	2,308	19%	16	55.9	41.2	5.6.6	58.01	4	7.4.4	4	0.07
9	1	2,441	15	71/2	39.5	20.4	15.2	8.02	14	91.1	13	87.3
9	1	2,066	15%	1314	45.1	36.0	16.5	23.41	9	78.7	9	81.2
9	1	629	161/4	$12\frac{1}{2}$	44.6	32.4	15.6	26.07	00	93,3	7	84.3
မှ	2	1.079	173%	13%	44.4	34.7	29.0	28.97	9	74.6	9	77.0
9	2	1.302	171/2	11%	46.6	31.2	25.6	33.24	7	82.2	2-	84.8
	-	3.767	175%	12	46.8	31.8	30.3	51.15	7	84.1	7	86.8
2	1	6.969	181%	121%	49.7	32.7	10.7	10.96	7	91.9	2	94.8
9	-	7.168	1814	13%	49.9	34.2	10.4	8.56	9	82.7	9	85.3
9	-	5,770	21%	16%	55.5	41.6	28.5	36.38	4	74.6	4	77.0
ď	-	5 069	21 7%	12	60.5	30.9	24.6	44.15	9	90.1	4	62.0
		0,000	15%	13%	39.9	34.7	35.2	39.01	9	67.1	9	69.2
i La	000	1.636	16.	12	42.2	31.5	21.2	24.34	00	85.9	00	988.6
	6	1.398	165%	11 1/4	44.5	30.1	27.6	37.58	00	86.5	00	89.3
בי	-	2.200	16%	11%	44.5	30.1	26.6	37.52	00	86.5	00	89.3
i LC	-	308	163%	117%	47.8	30.9	31.4	22.67	7	83.5	7	86.2
ני	+	685	16%	115%	44.5	30.1	30.5	51.71	00	86.5	00	89.3
LC	6	2,855	17	111%	45.9	29.8	27.6	34.74	00	88.4	00	91.2
, י	8	1.828	17	12	46.8	31.6	31.0	33.17	2	83.6	7	86.3
20	1	6,812	17	151/4	45.1	41.0	18.6	25.34	4	59.7	4	61.6
ì	•	0100	0	44.17	9 07	00	900	60.06	o	9 20	oc	98.2
g	T	2,010	18	11 1/8	49.6	29.7	28.5	50.20	٥	4.00	)	1

78.6	70.5	82.0	70.9	8.99	9.19	88.2	83.3	86.3	83.7	84.3	86.5	82.4	80.9	78.7	80.1	94.7	76.9	82.7	71.9	78.8	6.89	90.1	67.2	74.1	71.2	87.0	85.7	86.5	75.1	82.7	84.7	86.7	86.3	89.3	80.5	84.8	85.5	80.8	85.4	86.5	87.3	85.4	92.5
4	ស	മ	D.	ro	4	6	œ	œ	7	9	7	9	9	4	9	4	9	9	4	4	4	6	9	9	9	6	9	2	9	9	9	00	7	<b>∞</b>	9	7	7	9	9	7	9	9	7
76.1	92.6	79.4	82.4	64.8	65.5	95.0	8.06	83.6	81.1	81.7	83.8	79.9	91.4	76.3	90.5	91.8	74.5	80.2	69.6	76.3	2.99	87.3	65.1	71.8	0.69	84.3	83.0	83.8	72.8	80.1	82.1	84.0	83.7	86.5	78.0	82.2	82.8	78.3	82.8	83.8	84.6	82.7	89.6
4	7	ឆ	9	ಸಾ	4	10	6	00	7	9	7	9	7	4	Ŀ	4	9	9	4	4	4	6	9	9	9	6	9	2	9	9	9	00	2	00	9	2	Ľ,	9	9	7	9	9	2
48.17	15.14	30.66	40.34	29.82	10.21	29.97	38.91	23.58	29.01	26.75	18.08	11.33	14.68	35.92	40.96	66.16	29.72	46.70	53.20	45.91	81.24	17.43	39.12	23.55	49.21	22.09	23.23	24.50	37.85	19.92	26.61	8.00	50.89	50.91	50.77	51.96	30.38	50.38	13.62	32.16	11.45	11.90	37.68
26.2	11.2	56.9	23.6	25.5	7.1	20.2	27.9	19.2	29.6	21.2	31.4	9.7	11.2	25.7	33.9	37.0	27.7	27.1	34.8	28.3	31.1	13.3	38.5	17.7	33.6	30.9	16.2	31.2	33.3	15.0	20.6	8.4	31.0	29.8	26.7	29.8	29.7	25.6	10.5	17.9	9.7	10.4	32.6
42.1	33.7	37.4	28.3	25.5	32.9	30.4	27.4	29.7	31.6	29.6	30.9	36.8	33.7	42.1	31.9	48.0	28.1	29.6	34.5	41.1	30.8	30.5	36.2	35.8	34.9	28.1	38.5	31.4	35.1	38.2	39.6	27.8	30.9	30.1	35.3	31.2	32.0	35.3	35.6	30.9	35.2	34.5	32.9
26.0	50.2	52.6	60.1	65.9	61.6	38.7	45.6	43.6	45.4	42.6	48.0	44.8	48.0	56.1	50.2	59.2	54.7	55.9	62.5	57.5	67.1	39.4	37.1	41.4	40.8	41.3	44.5	47.2	42.8	43.3	42.8	46.8	47.9	44.5	45.6	46.6	45.8	45.8	48.0	48.0	49.6	49.5	48.2
16	13	14	111%	10	121/4	111%	10%	11%	12	15%	$11\frac{7}{8}$	12%	13	16	121/8	$181_{4}$	11	11%	13 1/8	16%	12	$11\frac{1}{2}$	14	1278	13%	10%	145%	12.%	133%	1378	151/2	9%	117/8	$11\frac{1}{2}$	13%	115%	121/4	131/8	$13\frac{1}{2}$	117/8	131/2	131/4	12 %
1914	19%	20	21%	22%	23 1/8	14%	161/8	$16 \frac{1}{8}$	161/4	161/4	17	17	17%	19 1/8	19 %	20%	$21\frac{1}{4}$	$21\frac{1}{2}$	21%	221/8	24 1/8	141/8	141/2	15%	15%	15 7/8	16	16  %	$16\frac{1}{2}$	$16\frac{1}{2}$	16%	17	171/8	$17^{1/4}$	173%	171/2	$17\frac{1}{2}$	$17^{1/2}$	177/8	18	18	18 %	18 %
426	2,354	1,001	1,667	3,984	2,017	2,153	1,372	411	1.375	1,071	572	1,317	2,090	4,078	1,103	1,937	1,195	1,885	1,755	1,086	2,760	85	192	143	188	635	280	433	1,206	209	166	5,737	217	177	927	656	428	365	646	635	192	621	649
5	5 1	1	-	1	- L	4	4	4 1	4	4	4	4	4 1	4	4	4	4	4 1	4	4 2	4 1	3 1	3	31	3 1	3 1	3 1	3 2	3 1	3 1	3 1	3 1	3 1	3 1	3 1	3 1	3 1	3 2	3	3 2	3 1	3 1	8

TABLE 1.—Fresh fruit and vegetable shipping container dimensions and efficiency in utilization of pallet space by frequency of use, Los Angeles and New York, 1965-66--Continued

				Inside container					48- by 40-inch pallet	nch pallet	120- by 100-cm. pallet	-cm. pallet
Lots (num-	Commodities Warehouse represented inventory	Warehouse		limensions	Outside container dimensions	ntainer di	mensions	Net weight	Containers	Surface	Containers	Surface
per)			Length	Width	Length	W IGE	Depui		per rayer	antication	per rayer	-
	Number	Number	Inches	Inches	Cm.	Cm.	Cm.	Lb.	Number	Pct.	Number	Pct.
ଙ		899	19	12%	52.8	33.7	29.4	51.03	9	86.2	D.	74.1
) o	·	342	191%	11 5%	56.0	30.2	20.0	14.33	9	81.9	9	84.6
: : : :	-	1.662	19%	111%	56.0	29.7	20.5	39.91	9	9.08	9	83.2
) ) (1)	6	472	19%	12%	52.7	33.0	25.4	34.20	9	84.3	9	87.0
ော	11	404	20%	14%	59.1	36.9	24.2	62.62	ಒ	88.0	ស	6.06
o	-	4 900	%106	10	8 22	9,96	38.0	28.08	9	9.07	9	72.9
- - - -	-	1.075	21 1%	13%	54.4	35.0	36.0	57.54	ಸಂ	76.9	2	79.3
: : :	6	1.220	21 1/4	18%	59.2	48.0	37.2	39.85	4	91.8	4	94.7
: : :	1 <del>-</del>	693	211%	131/2	54.3	35.2	35.8	52.44	ro	77.2	ರ	9.62
) or	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	701	21%	1814	62.5	48.0	26.6	61.85	တ	72.7	ಣ	75.0
: : : :	· ·	655	22	12	58.3	32.6	31.5	43.48	9	92.1	9	95.0
	1	1.405	22	12%	62.5	34.5	37.7	82.40	4	9.69	4	71.9
: : : : :		2,643	22	16%	59.9	42.1	21.7	41.70	4	81.4	4	84.1
6	· ·	200	111%	976	30.2	23.5	26.9	14.16	17	97.4	15	88.7
63	-	365	13%	121/2	36.9	33.2	19.5	20.25	6	0.68	6	91.9
,		1	3	9		à	6	9	ę	0 0	લ	77.1
2	1	1,150	15	13%	42.8	35.1	12.2	16.10	٥ ﴿	0.77	2 0	1.0.1
2	1	342	15%	10	40.2	25.2	14.1	13.59	12	98.2	י ת	70.0
2	1	205	15%	13%	44.4	35.2	27.0	29.25	9	75.7	9	78.1
2		188	1578	934	41.2	25.4	30.3	20.70	10	84.5	ග	78.5
63	2	206	15%	$13\frac{1}{2}$	44.9	35.3	15.4	22.46	9	76.8	9	79.2
2	1	135	16	1114	44.5	29.4	15.7	20.70	œ	84.5	00	87.2
2		121	16	$12\frac{1}{2}$	46.5	33.9	20.5	26.71	9	76.4	9	78.8
2	1	29	161/8	10  %	43.0	29.0	14.1	14.53	6	9.06	00	83.1
2		355	16 1/8	13%	44.4	35.9	11.1	15.40	9	77.2	9	7.67
2	1	131	$16\frac{1}{4}$	10%	43.6	29.3	28.4	37.80	∞	82.5	<b>∞</b>	85.2
6	<del>,</del> .	499	161%	117%	47.3	31.0	31.3	51.94	2	82.9	7	85.5
, c	-	1.325	161%	14 %	44.4	37.2	7.2	7.66	9	80.0	9	82.6
1 01	I <del></del>	149	16%	12	47.8	31.2	31.9	34.49	7	84.3	7	87.0
0.00		289	16%	1214	47.5	31.1	31.8	22.04	2	83.5	7	86.2
0.01	2	152	16%	111%	47.0	30.6	28.8	39.60	7	81.3	2	83.9
2		1.984	17	131/2	44.4	34.7	24.0	41.36	9	74.6	9	77.0
2		850	171/8	11	45.9	29.8	24.4	36.39	œ	88.4	<b>∞</b>	91.2
2	1	28	1714	13	50.1	34.9	10.8	5.13	9	84.7	ro	72.9
2	-	164	171/2	12%	45.8	32.3	37.7	36.79	2	83.6	7	86.3
2	1	220	17%	13%	45.3	35.6	24.4	42.31	9	78.1	9	80.6

91.2	80.9	86.5	94.3	92.5	80.5	82.5	65.8	83.5	79.0	84.0	82.6	82.0	78.1	95.1	87.3	89.7	73.8	88.2	78.0	79.6	82.5	74.6	76.4	94.8	90.1	78.4	69.5	71.5	82.8	86.5	91.6	6.97	75.6	79.5	9.99	68.5	69.2	94.5	90.2	86.5	82.5	0.06	83.6
<b>6</b> 0 (	9	9	7	7	9	9	4	9	4	9	9	9	4	4	ō	ದ	4	9	4	ъ	9	4	4	4	9	4	4	4	4	4	2	4	4	9	4	4	က	17	13	11	11	11	10
88.4	91.4	83.8	91.4	9.68	91.0	93.2	63.8	94.4	76.5	81.4	80.0	79.5	75.7	92.2	84.6	86.9	71.5	85.5	75.6	77.2	79.9	90.3	74.0	91.8	87.3	76.0	67.4	69.2	80.2	83.8	88.8	74.6	73.2	77.0	64.6	66.4	89.3	91.6	94.4	91.4	80.0	87.2	97.2
<b>∞</b>	L-	9	2	7	2	7	4	7	4	9	9	9	4	4	20	മ	4	9	4	ro	9	ro	4	4	9	4	4	4	4	4	Ð	4	4	9	4	4	4	17	14	12	11	11	12
43.95	12.02	52.00	13.77	11.20	19.78	38.38	27.08	14.01	26.62	23.32	37.44	11.32	40.98	64.23	39.99	49.03	43.42	50.37	36.26	29.95	39.16	35.07	39.55	72.60	41.23	39.18	46.52	44.39	59.20	29.20	11.75	52.01	46.83	8.77	46.06	9.66	38.89	20.15	20.91	9.58	23.67	23.96	29.37
29.6	10.4	24.7	10.8	10.7	30.8	.30.7	24.3	10.1	26.4	20.6	20.2	20.4	25.5	27.2	30.4	24.1	25.7	35.3	18.9	26.5	20.1	26.9	26.8	36.8	24.5	28.0	34.4	32.9	28.8	21.5	22.8	22.4	21.3	21.9	23.9	7.5	26.5	27.2	24.0	10.2	24.7	25.4	25.3
8.62	33.7	36.8	32.6	32.7	33.7	32.8	41.3	33.0	42.3	30.0	29.5	32.1	44.2	48.2	37.1	36.5	41.4	32.2	41.5	35.2	29.4	40.1	41.6	48.1	30.4	42.0	33.8	34.8	43.9	44.2	36.9	36.7	36.0	26.5	30.9	33.1	45.5	23.5	25.0	28.0	25.8	27.5	25.2
45.9	48.0	47.0	49.6	48.5	47.8	50.3	47.8	50.6	56.0	56.0	56.0	51.1	53.0	59.2	56.5	59.0	53.5	54.8	56.4	54.3	56.1	55.8	55.1	59.1	59.3	56.0	61.7	61.6	56.6	58.7	59.6	65.9	63.0	0.09	64.7	62.1	8.09	28.4	33.4	33.7	34.9	35.7	39.8
11 %	13%	14 %	121/4	12%	13%	$12 \frac{1}{2}$	16	$12\frac{1}{2}$	161/8	11%	111%	12%	173%	1814	131/4	13%	161/8	12%	15%	13%	11%	141/2	16	181/2	11 %	16%	13	13%	17	171%	141/8	14 1/2	14	10%	12	12%	171/2	9 1/4	91/2	9%	61%	105%	91/2
177%	1778	18	181%	$18 \frac{1}{8}$	18%	18  %	18%	191/4	19%	195%	197%	19%	201/2	20 1/2	21	21	21	211/8	211/8	21%	21%	$21\frac{1}{2}$	$21 \frac{1}{2}$	$21 \frac{1}{2}$	21%	21%	22 1/8	22 1/8	22 1/8	22 1/8	22 5%	22 5/8	23 1/8	23 %	23 1/2	23 1/2	23 %	111%	12%	12%	131/4	131%	13%
66	261	140	396	542	314	589	857	1,655	103	34	403	496	366	269	255	9,573	1,364	2,117	255	1,865	49	1,778	912	288	1,274	539	37	266	486	1,821	408	3,300	1,280	869	2,719	533	1,371	100	94	09	27	122	75
2 2	2	2	2	2	2	2	2	2	2 1	2	-	2	2	2	2	2 1	2 1	2 1	2 1	2	2	2 1	2	2 1	2 1	2 2	2	2 1	2 1	2	2	2 1	2 1	2 1	2 1	2 1	2 1	1 1	1 1	1 1	1	1	

Table 1.—Fresh fruit and vegetable shipping container dimensions and efficiency in utilization of pallet space by frequency of use, Los Angeles and New York, 1965-66—Continued

			Inside co	Inside container					48- by 40-inch pallet	nch pallet	120- by 100-cm. pallet	-cm. pallet
Lots (num-	Commodities represented	Warehouse inventory	dimen	imensions	Outside container dimensions Length Width Depth	ntainer di Width	Depth	Net weight	Containers per layer	Surface	Containers per layer	Surface
( Tag	Many hom	Nambor	Inches	Inches	Cm.	Cm.	Cm.	Lb.	Number	Pct.	Number	Pct.
,	TA WILLOW	40	193/	103/	0 1	98.7	9.4.9	95 08	=	91.5	10	85.9
1	T	4, t	1074	10 14	27.50 27.00	26.0	2.6	5.91	11	87,3	10	81.9
1	T	27	14	113%	40.2	29.7	20.9	22.52	10	96.4	6	89.5
T -	T	- 60	141%	71%	36.2	00	18.5	10.06	15	82.4	15	85.1
7	T	98	141%	141%	88.4	000	10.5	6.23	9	70.9	9	73.2
	1	26	15	6	38.4	23.3	21.1	14.94	13	93.9	12	89.5
٠		100	r.	1	90	7 86	99.3	21.71	10	10°	10	91.4
T	T	959	3 12	19	49.5	30.9	31.2	33.75	00	84.8	00	87.5
	T	14	151%	19.1%	0.00	31.1	18.9	21.16	6	87.9	6	7.06
	<b>1</b>	163	151/8	133%	44.6	35.2	17.3	25.00	9	76.1	9	78.5
1		407	151/	10	39.3	26.1	19.7	5.38	10	82.8	10	85.5
	4	026	15.1%	101%	41.1	26.1	25.0	29.89	6	78.0	6	80.5
-	+	186	15%	%6	40.3	24.6	14.3	14.19	12	96.1	10	82.6
-	-	0 00 00	15%	135%	44.4	35.9	27.0	15.75	9	77.2	9	7.67
		1.736	15%	14	44.5	36.2	26.5	16.29	9	78.0	9	80.5
		404	151/2	11%	40.0	30.3	23.1	25.81	10	67.6	6	6.06
۳	۳	90	1517	1917	0 06	999	8 06	31 90	6	97.8	9	67.3
4	T	160	15.72	1017	0.00 A # A	97.6	0 0 10 10	39.73	6	83.2	6	85.9
T	T	001	15.57	195/	41.0	0.10 8.00 8.00 8.00	17.7	91.54	, e	77.6	9	80.1
	T	001	15.3%	0.5%	45.0	0.00	- c:	7 98	, <b>o</b> i	83,4	6	86.1
1 -	4 +	930	15.3%	103/	7 X X	0.00	8 2.2	42.10	00	83.7	00	86.4
T	+	1 094	15%	137%	40.0	35.7	27.0	13.40	9	77.3	9	79.8
	4	186	15%	137%	44.5	35.55	19.4	30.29	9	76.5	9	0.67
-	-	98	16	00	41.0	21.0	24.0	11.81	10	69.5	10	71.7
-	1	230	16	8 1/8	41.3	20.7	23.9	22.88	10	0.69	10	71.2
T	t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27	16	10 %	45.5	27.5	27.8	39.62	6	6.06	œ	83.4
-	-	1 901	16	10%	45.8	6.7.6	27.6	39.73	6	92.9	00	85.2
-	+	17	16	19.1%	41.4	31.2	21.2	18.73	00	83.4	00	86.1
-		40	16	15%	44.5	41.6	18.0	27.79	4	59.8	4	61.7
-	-	404	161%	10%	45.8	28.4	24.0	26.33	00	84.0	00	86.7
-		950	161%	111%	45.8	986	27.6	39.44	00	84.6	00	87.3
-		200	161%	111%	44.5	30.4	12.8	23.08	00	87.4	00	90.2
-		174	161%	12.1%	44.2	32.7	31.1	39.29	00	93.4	7	84.3
	· -	490	161%	121/	43.0	32.5	16.0	22.98	00	90.3	00	93.2
-	-	100	16%	14%	41.5	37.7	33.3	37.85	9	75.8	9	78.2
1		15	161/4	3%	44.6	10.9	26.9	10.01	24	94.2	23	93.2

84.8 92.7	72.4	79.0	85.2	83.4	87.4	79.0	76.5	78.9	58.0	84.3	75.1	95.1	86.3	83.6	79.2	61.1	6.68	85.4	81.8	77.9	85.7	89.4	89.2	86.0	89.3	87.0	6.68	86.1	82.6	85.6	9.06	63.9	85.3	90.1	87.8	7.67	2.08	64.3	88.9	84.9	80.5	
8 8 9	စ ဖ	9	9	00	<b>∞</b>	9	9	9	4	2	9	2	9	9	9	4	7	7	9	10	œ	00	00	7	<b>∞</b>	7	7	7	9	6	∞	4	2	2	2	9	9	4	00	) b	- 9	
82.1 89.9	70.2	76.5	82.5	6.06	84.6	76.6	74.2	76.4	56.2	93.3	72.8	92.1	83.6	81.0	76.8	59.2	87.1	82.8	79.3	75.5	83.1	86.6	86.4	83.3	86.5	84.3	87.1	83.4	80.0	92.1	87.8	64.8	82.6	87.3	97.2	77.3	78.2	62.3	86.2	8 68	78.0	
00 00 V	9	9	9	6	00	9	9	9	4	00	9	2	9	9	9	4	7	2	9	10	00	œ	<b>∞</b>	L	∞	2	7	7	9	10	00	4	2	2	00	9	9	4	00	) b	- 9	
34.75 22.10	17.13	21.00	8.29	15.38	25.58	22.25	12.59	24.84	9.17	39.65	19.13	10.05	27.06	53.23	23.76	19.62	57.85	22.83	7.46	19.36	8.32	33.92	40.77	26.56	41.56	26.71	42.77	41.27	39.29	31.32	55.73	38.17	51.77	28.33	45.41	10.41	6.15	36.61	95.11	11.07	17.37	
28.1	18.8	20.9	14.0	14.1	27.0	18.0	9.8	16.6	20.1	31.0	13.8	11.0	17.5	26.8	15.8	27.3	31.8	30.8	6.8	23.2	8.0	27.2	26.4	27.8	28.0	31.3	31.3	26.3	32.6	26.2	31.1	31.5	34.0	31.0	21.8	10.7	9.7	19.0	98.0	40.5	24.0	
29.3	35.0	35.5	38.2	29.3	31.2	35.6	35.6	37.3	41.3	32.4	35.1	33.2	38.6	36.5	35.3	42.7	32.1	30.7	36.7	21.4	28.2	29.8	29.8	30.9	29.9	31.2	32.1	32.8	37.2	25.3	29.1	44.6	32.2	33.0	30.4	34.0	34.0	49.4	0 06	0.020	35.0	
43.4	44.1	44.5	44.6	42.7	42.0	44.4	43.0	42.3	42.1	44.6	42.8	49.1	44.7	45.8	44.9	42.9	48.0	47.7	44.6	43.7	45.6	45.0	44.9	47.7	44.8	47.8	48.0	45.0	44.4	45.1	46.7	45.0	45.4	46.8	49.5	46.9	47.5	45.5	76.0	40.0	46.0	
1114 1158	1378	141/4	$14 \frac{1}{2}$	11	12	13%	13.78	14	16	12 %	13 %	12%	1434	13	13.%	16%	$12\frac{1}{4}$	124	141/4	8 1/2	10	10.18	10.%	113%	$11\frac{1}{2}$	12	121/8	12%	14 1/2	9 68	11	17%	121/8	12 %	11%	1234	13%	163%	111%	191/	13 %	
16 ½ 16 ½	16%	164	$16\frac{1}{4}$	16%	16 %	163%	16%	16%	16%	$16 \frac{1}{2}$	$16\frac{1}{2}$	16 %	16.%	16%	16%	16%	1678	17	17	171/8	171/8	171%	171/8	1748	171/8	171/8	171/8	171%	1714	17 %	173%	17%	$17\frac{1}{2}$	17 1/2	17%	1734	1734	173%	177%	177/	18	
343	2,503	10	10	39	1,142	142	ಣ	163	40	1,100	19	1,056	862	815	602	41	133	140	13	126	32	117	950	51	54	118	107	120	215	175	35	162	10	141	58	100	75	102	40	06	930	
	<b>-</b>	Ţ	_	_	1	1	<b>.</b>	H	1	1	-	ī	1	1	1	1	1	-	H	_	1	П	1	-	1	П	H	-	-	Т	1	1		Ţ	_		1	-	· <del>-</del>	÷ -		
	1	1	1	1			1	1	1	1		1	1	1	1	1	1		1	1	1	1	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1		1 1	1	1	1	1	1	1	1	1		-	-	1	

Table 1.—Fresh fruit and vegetable shipping container dimensions and efficiency in utilization of pallet space by frequency of use, Los Angeles and New York, 1965-66—Continued

0-cr	ners Surface	er Pct.	84.2	64.7	9.99	79.1	89.0	73.9	90.6	65.1	90.2	90.1	82.5	84.9	86.3	80.5	84.9	70.1	72.4	96.2	73.7	94.9	0.69	80.5	82.0	83.2	87.9	86.7	80.1	80.6	85.0	79.4	85.0	81.7		83.7
- !	Containers per layer	Number	9	4	4	80	2	5	9	4	7	2	9	ro	ಬ	9	9	4	ಚ	9	ro	10	4	∞	9	9	9	10	9	ro	છ	4	9	9		വ
48- by 40-inch pallet	Surface utilization	Pct.	81.6	62.7	64.5	95.7	86.3	85.9	87.7	63.1	87.4	87.3	93.2	82.2	83.6	91.0	82.2	68.0	84.1	93.3	85.7	92.0	6.99	78.0	79.5	9.08	85.2	84.0	90.5	78.1	82.3	77.0	82.3	79.1		97.4
48- by 40-	Containers per layer	Number	9	4	4	10	7	9	9	4	7	7	7	ю	ಎ	7	9	4	9	9	9	10	4	<b>∞</b>	9	9	9 .	10	7	ro	9	4	9	9	¢	ę
Net	weight	Lb.	48.21	8.19	34.13	14.15	10.27	56.83	9.41	38.97	45.94	40.48	13.08	12.50	18.75	39.77	30.15	13.29	7.87	27.08	4.81	4.69	19.81	11.21	38.50	39.25	52.90	10.86	37.96	43.56	39.58	36.31	19.66	43.16	01	18.48
mensions	Depth	Cm.	27.5	21.3	19.6	11.5	23.1	59.9	10.7	27.0	21.4	28.5	11.0	20.4	21.5	32.3	32.1	20.0	10.3	16.4	10.4	16.5	28.1	17.9	20.2	20.0	35.3	10.0	26.3	30.2	20.5	25.7	20.5	31.2	077	14.3
ntsiner di	Width	Cm.	35.9	42.4	43.6	24.5	30.9	33.6	37.5	42.1	31.1	31.9	32.8	39.4	40.0	33.7	35.0	40.7	34.6	38.5	35.1	23.3	42.0	24.6	29.3	29.7	35.3	20.8	31.9	37.2	30.4	42.4	30.3	31.9	000	55,5
Ontside container dimensions	Length	Cm.	46.9	45.8	45.8	48.4	49.4	52.8	48.3	46.4	49.7	48.4	50.3	51.7	51.8	47.8	48.5	51.7	50.2	50.0	50.4	48.9	49.3	49.1	56.0	56.0	49.8	20.0	50.2	52.0	55.9	56.2	56.1	51.2	0	0.00
de container	Width	Inches	137%	16	171%	91%	111/2	131/8	13%	16%	11 %	11%	12%	15%	15%	13	13%	15%	1314	147/8	12 7/8	6	$16\frac{1}{2}$	92%	111%	$11\frac{1}{2}$	13 5%	00	12%	141%	117%	161/8	11%	12%	101/	10.78
Inside container	Length	Inches	18	18	18	181/8	181/8	181/8	181%	1814	18%	$18\frac{1}{2}$	181/2	181/2	18%	18 %	18%	18%	18%	18%	18 %	19	191%	191/4	19 1/4	1914	$19 \frac{1}{4}$	$19 \frac{1}{2}$	195%	19%	19%	19%	197%	197%	107/	8/. / T
Warehouse	inventory -	Number	43	100	75	88	17	26	440	418	24	120	10	72	20	120	388	129	678	4,550	11	293	20	100	69	1,115	119	က	20	68	28	00	10	1,251	9 709	0,130
Commodities Warehouse	represented	Number	1	1	1	#	<b>+</b>	1	<b>H</b>	<b>—</b>	1	1	1	1	1	1	1		<del> </del>	1	1	1	1	1	1	1	1	<b>—</b>	H	-	1	1	-	1	-	*
Lots	(num-		-	T	1	1		1	1	1	1	1	1	1	1	1	1	1	-	1	1	1	1	1	1	1	1	1	1	1	1	-	1	1	-	T

87.4	82.6	82.2	85.8	95.9	83.7	76.8	82.7	80.0	87.3	84.1	84.2	73.8	93.6	83.0	80.1	87.4	88.2	83.2	91.8	94.7	83.3	91.6	71.4	86.5	72.2	75.7	79.3	89.9	84.6	94.7	79.5	8.89	72.3	90.1	75.0	77.3	85.8	76.2	68.1	69.1	69.0	84.2	78.8
9	2	4	9	4	9	4	9	ರ	10	20	ಬ	4	4	9	9	9	9	Ð	S	4	5	4	ស	9	4	4	4	4	ī	4	9	4	4	4	က	D	9	4	4	က	က	9	, <b>4</b>
84.7	80.0	9.62	83.2	92.9	81.1	74.5	80.2	77.5	84.6	81.5	81.6	71.5	7.06	80.5	77.6	84.7	85.5	9.08	89.0	91.8	80.7	88.8	83.0	83.9	6.69	91.7	76.8	87.1	81.9	91.8	77.0	9.99	70.0	87.3	72.7	74.9	83.1	92.3	0.99	6.99	89.1	81.6	76.3
9	ಬ	4	9	4	9	4	9	υ.	10	ಬ	ŭ	4	4	9	9	9	9	īĊ	ro	4	ro	4	9	9	4	5	4	4	ro	4	9	4	4	4	က	ro	9	ro	4	က	4	9	, <b>4</b> ,
39.50	34.94	38.90	38.08	31.46	42.93	38.04	23.67	37.73	36.48	31.44	31.46	51.60	18.98	43.89	46.66	46.25	44.34	68.17	33.77	28.00	43.37	40.37	38.40	34.57	86.46	50.48	45.38	24.48	32.52	30.50	47.17	50.90	44.83	17.48	44.98	15.12	24.83	36.25	56.19	34.29	34.38	20.96	64.32
																																								18.0			
																																								0 45.3			
																																								61.0			
																																								17			
																																								22			
280	620	432	250	20	888	150	444	66	48	6	175	516	20	1,055	99	1,428	4,058	717	245	32	123	250	235	635	450	1,460	613	130	1,333	1,088	120	99	1,536	293	156	39	74	33	315	734	1,763	124	517
1 1	1 1	1 1	1	1	1		1 1	1 1	1 1	1 1	1 1	11	1	1 1	1 1	1 1	1 1	1 1	1	1 1	1	1 1	1 1	1 1	1 1	1 1	1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1

TABLE 1.—Fresh fruit and vegetable shipping container dimensions and efficiency in utilization of pallet space by frequency of use, Los Angeles and New York, 1965-66-Continued

	1				de container	:		•	1.1	48- by 40-inch pallet	nch pallet	120- by 100	120- by 100-cm. pallet
Number         Incides         Width         Length         Width         Depth         Per layer         utilization         per layer           Number         Inches         Inches         Inches         Cm.         Cm.         Cm.         Lb.         Number         Pet.         Number           135         22%         11½         61.5         28.9         23.7         21.21         5         71.8         5           250         22½         11½         62.8         34.3         33.9         50.27         4         69.6         4           2,150         22½         17         62.8         34.3         33.9         50.27         4         69.6         4           2,150         22½         17         61.0         45.5         17.5         36.1         3         60.2         4         69.6         4           352         22½         17%         62.0         36.1         4         72.9         4         72.9         4           1,203         23         12         42.2         28.2         49.12         4         83.8         4           1,203         23         12         46.2         32.3         4		Commodities	Warehouse	dimen	sions	Outside co	ntainer di	mensions	weight	Containers	Surface	Containers	Surface
Number         Inches         Inches         Cm.         Cm.         Cm.         Lb.         Number         Pct.         Number           135 $223\%$ $11\%$ $61.5$ $28.9$ $23.7$ $21.21$ $5$ $71.8$ $5$ 179 $22\%$ $17\%$ $61.8$ $34.3$ $33.9$ $50.27$ $4$ $69.6$ $4$ 250 $22\%$ $17\%$ $62.8$ $34.3$ $33.9$ $50.27$ $4$ $69.6$ $4$ 2,150 $22\%$ $17\%$ $61.0$ $45.5$ $17.5$ $36.71$ $3$ $60.5$ $3$ 340 $22\%$ $17\%$ $61.0$ $35.7$ $36.7$ $4$ $72.9$ $4$ 1,203 $23$ $17\%$ $58.7$ $44.2$ $28.7$ $4$ $4$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$ $6$		To be exertised	£ 100 100 100 100 100 100 100 100 100 10	Length	Width	Length	Width	Depth		per layer	utilization	per layer	utilization
22%         11½         61.5         28.9         23.7         21.21         5         71.8         5           22%         17½         58.3         46.8         14.9         17.60         4         88.1         4           22%         17½         62.8         34.3         33.9         50.27         4         69.6         4           22%         17         61.0         45.5         17.5         36.71         3         67.2         3           22%         17         62.5         36.1         22.3         7.92         4         69.6         4           22%         17½         62.5         36.1         22.3         7.92         4         72.9         4           22%         17½         62.5         36.1         49.12         4         67.2         3           22%         17½         44.2         28.2         49.12         4         67.8         4           23         15½         61.9         39.3         44.29         4         67.8         4           23         15½         61.9         39.3         36.9         44.29         6         67.8         4		Number	Number	Inches	Inches	Cm.	Cm.	Cm.	Lb.	Number	Pct.	Number	Pct.
22%         17%         58.3         46.8         14.9         17.60         4         88.1         4           22%         13%         62.8         34.3         33.9         50.27         4         69.6         4           22%         17         61.0         45.5         17.5         36.71         3         67.2         3           22%         17         61.0         45.5         17.5         36.71         3         67.2         3           22%         17%         62.5         36.1         22.3         7.92         4         72.9         4           22%         17%         62.5         36.1         22.3         7.92         4         72.9         4           22%         17%         62.7         44.2         28.2         49.12         4         72.9         4           23         13%         61.9         35.9         39.3         44.29         4         67.8         4           23         15%         61.9         35.9         36.9         49.13         6         67.8         4           23%         14%         38.2         38.4         49.62         3         58.9		-	135	22 %	111/2	61.5	28.9	23.7	21.21	D.	71.8	rc	74.1
22 ½         13 %         62.8         34.3         33.9         50.27         4         69.6         4           22 ½         17         61.0         45.5         17.5         36.71         3         67.2         3           22 ¾         17         61.0         45.5         17.5         36.71         3         67.2         3           22 ¾         17 ¼         62.5         36.1         22.3         7.92         4         72.9         4           22 ¾         17 ¼         58.7         44.2         28.2         49.12         4         72.9         4           23         13 ¼         61.9         33.9         39.3         44.29         4         78.6         4           23         15 ¼         61.9         35.9         39.3         44.29         4         78.6         4           23         15 ¼         61.9         39.3         36.9         49.13         6         67.8         4           23 ¼         13 ¼         60.8         35.5         36.9         49.13         6         67.6         4           23 ¼         13 ¼         82.9         49.13         67.6         4	1	-	179	22 %	171/2	58.3	46.8	14.9	17.60	4	88.1	4	6.06
22 ½         17         61.0         45.5         17.5         36.71         3         67.2         3           22 ¾         13 ¾         62.5         36.1         22.3         7.92         4         72.9         4           22 ¾         17 ¼         62.5         36.1         22.3         7.92         4         72.9         4           22 ¾         17 ¼         62.5         36.1         28.2         49.12         4         72.9         4           23         12         60.7         32.5         31.4         43.36         6         95.6         4           23         13 ¼         61.9         33.9         33.6         46.38         4         78.6         3           23 ¼         13 ¼         60.8         35.5         36.9         49.13         5         87.1         4           23 ¾         14 ¼         38.2         38.4         49.62         3         58.9         3         4           23 ¾         12 ¼         36.7         38.4         49.62         3         58.9         4         67.6         4           23 ¾         13 ¼         65.4         37.8         82.69 <t< td=""><td></td><td>1</td><td>250</td><td><math>22\frac{1}{2}</math></td><td>131/8</td><td>62.8</td><td>34.3</td><td>33.9</td><td>50.27</td><td>4</td><td>9.69</td><td>4</td><td>71.8</td></t<>		1	250	$22\frac{1}{2}$	131/8	62.8	34.3	33.9	50.27	4	9.69	4	71.8
22%         13%         62.5         36.1         22.3         7.92         4         72.9         4           22%         17%         58.7         44.2         28.2         49.12         4         72.9         4           22%         17%         58.7         44.2         28.2         49.12         4         72.9         4           23         12         60.7         32.5         31.4         43.36         6         95.6         4           23         15%         61.9         33.9         39.3         44.29         4         78.6         3           23%         15%         61.9         35.9         39.4         49.38         4         78.6         3           23%         14%         63.7         38.2         38.4         49.62         3         58.9         3           23%         12%         65.4         32.0         32.3         40.15         4         67.6         4           23%         13         65.4         32.0         32.3         40.15         4         70.5         4           23%         13%         62.7         34.8         37.8         82.69         4	1		2,150	$22\frac{1}{2}$	17	61.0	45.5	17.5	36.71	က	67.2	က	69.4
22 %     17 %     58.7     44.2     28.2     49.12     4     83.8     4       23     12     60.7     32.5     31.4     43.36     6     95.6     4       23     13 %     61.9     33.9     39.3     44.29     4     67.8     4       23 %     15 %     61.9     39.3     33.6     46.38     4     78.6     3       23 %     14 %     60.8     35.5     36.9     49.13     5     87.1     4       23 %     14 %     63.7     38.2     38.4     49.62     3     58.9     3       23 %     12 %     65.4     32.0     32.3     40.15     4     67.6     4       23 %     13     62.7     34.8     37.8     82.69     4     70.5     4       24     12 %     67.1     31.0     52.62     4     71.3     4       24     18     61.5     46.1     26.2     38.70     3     68.7     4       24 %     13 %     62.4     35.0     7.0     10.00     4     70.5     4	1		352	22 %	13%	62.5	36.1	22.3	7.92	4	72.9	4	75.2
23         12         60.7         32.5         31.4         43.36         6         95.6         4           23         13%         61.9         33.9         34.29         4         67.8         4           23         15%         61.9         39.3         34.29         4         67.8         4           23%         15%         61.9         39.3         36.9         46.38         4         78.6         3           23%         13%         60.8         35.5         36.9         49.13         5         87.1         4           23%         12%         65.4         32.0         32.3         40.15         4         67.6         4           23%         13         62.7         34.8         37.8         82.69         4         70.5         4           23%         13%         62.0         35.6         7.1         10.57         4         71.3         4           24         12%         67.1         31.6         50.2         38.70         3         68.7         4           24%         18         61.5         46.1         7.0         10.00         4         70.5         4 <td>1</td> <td>1</td> <td>340</td> <td>22 %</td> <td>1714</td> <td>58.7</td> <td>44.2</td> <td>28.2</td> <td>49.12</td> <td>4</td> <td>83.8</td> <td>4</td> <td>86.5</td>	1	1	340	22 %	1714	58.7	44.2	28.2	49.12	4	83.8	4	86.5
23         13%         61.9         33.9         39.3         44.29         4         67.8         4           23         15%         61.9         39.3         36.9         46.38         4         78.6         3           23%         13%         60.8         35.5         36.9         49.13         5         87.1         4           23%         14%         60.8         35.5         36.9         49.62         3         58.9         3           23%         12%         65.4         32.0         32.3         40.15         4         67.6         4           23%         13         62.7         34.8         37.8         82.69         4         70.5         4           23%         13%         62.0         35.6         7.1         10.57         4         71.3         4           24         12%         67.1         31.0         52.62         4         68.5         4           24%         18         67.1         36.7         38.70         3         68.7         4           24%         18         67.1         36.0         4         70.5         4           24% <t< td=""><td></td><td></td><td>1.203</td><td>23</td><td>12</td><td>60.7</td><td>32.5</td><td>31.4</td><td>43.36</td><td>ø</td><td>92.6</td><td>4</td><td>65.8</td></t<>			1.203	23	12	60.7	32.5	31.4	43.36	ø	92.6	4	65.8
23         15%         61.9         39.3         33.6         46.38         4         78.6         3           23%         13%         60.8         35.5         36.9         49.13         5         87.1         4           23%         14%         60.8         35.5         36.9         49.13         5         87.1         4           23%         14%         63.7         38.2         38.4         49.62         3         58.9         3           23%         12%         65.4         32.0         32.3         40.15         4         67.6         4           23%         13         62.7         34.8         37.8         82.69         4         70.5         4           24         12%         67.1         31.0         52.62         4         68.5         4           24         18         61.5         46.1         26.2         38.70         3         68.7         3           24%         13%         62.4         35.0         7.0         10.00         4         70.5         4	1	, <del>, ,</del>	87	23	131/8	61.9	33.9	39.3	44.29	4	67.8	4	6.69
23 %         13 %         60.8         35.5         36.9         49.13         5         87.1         4           23 %         14 %         63.7         38.2         38.4         49.62         3         58.9         3           23 %         12 %         65.4         32.0         32.3         40.15         4         67.6         4           23 %         13         62.7         34.8         37.8         82.69         4         70.5         4           23 %         13 %         62.0         35.6         7.1         10.57         4         71.3         4           24         12 %         67.1         31.6         31.0         52.62         4         68.5         4           24 18         61.5         46.1         26.2         38.70         3         68.7         3           24 18         65.4         35.0         7.0         10.00         4         70.5         4		-	164	23	15 1/8	61.9	39.3	33.6	46.38	4	78.6	က	8.09
23 %         14 %         63.7         38.2         38.4         49.62         3         58.9         3           23 %         12 %         65.4         32.0         32.3         40.15         4         67.6         4           23 %         13         62.7         34.8         37.8         82.69         4         70.5         4           23 %         13 %         62.0         35.6         7.1         10.57         4         71.3         4           24         12 %         67.1         31.6         31.0         52.62         4         68.5         4           24         18         61.5         46.1         26.2         38.70         3         68.7         3           24 %         13 %         62.4         35.0         7.0         10.00         4         70.5         4	1		45	23 1/8	131/8	8.09	35.5	36.9	49.13	ಸಾ	87.1	4	71.9
23 %         12 ½         65.4         32.0         32.3         40.15         4         67.6         4           23 %         13         62.7         34.8         37.8         82.69         4         70.5         4           23 %         13 %         62.0         35.6         7.1         10.57         4         71.3         4           24         12 %         67.1         31.6         31.0         52.62         4         68.5         4           24         18         61.5         46.1         26.2         38.70         3         68.7         3           24 %         13 %         62.4         35.0         7.0         10.00         4         70.5         4		-	235	23 %	1478	63.7	38.2	38.4	49.62	တ	58.9	ရာ	8.09
23%         13         62.7         34.8         37.8         82.69         4         70.5         4           23%         13%         62.0         35.6         7.1         10.57         4         71.3         4           24         12%         67.1         31.6         31.0         52.62         4         68.5         4           24         18         61.5         46.1         26.2         38.70         3         68.7         3           24%         13%         62.4         35.0         7.0         10.00         4         70.5         4		-	674	23 %	$12\frac{1}{2}$	65.4	32.0	32.3	40.15	4	9.79	4	8.69
23 %     13 %     62.0     35.6     7.1     10.57     4     71.3     4       24     12 %     67.1     31.6     31.0     52.62     4     68.5     4       24     18     61.5     46.1     26.2     38.70     3     68.7     3       24 %     13 %     62.4     35.0     7.0     10.00     4     70.5     4	í	-	55	23 %	13	62.7	34.8	37.8	82.69	4	70.5	4	72.7
24     121%     67.1     31.6     31.0     52.62     4     68.5     4       24     18     61.5     46.1     26.2     38.70     3     68.7     3       241%     135%     62.4     35.0     7.0     10.00     4     70.5     4	1		375	2334	13 1/8	62.0	35.6	7.1	10.57	4	71.3	4	73.6
24 18 61.5 46.1 26.2 38.70 3 68.7 3 2414 135% 62.4 35.0 7.0 10.00 4 70.5 4		-	48	24	121/8	67.1	31.6	31.0	52.62	4	68.5	4	70.7
241/4 135/8 62.4 35.0 7.0 10.00 4 70.5 4			1,150	24	18	61.5	46.1	26.2	38.70	က	68.7	က	40.9
	. 1	-	200	241/4	13%	62.4	35.0	7.0	10.00	4	70.5	4	72.8

Table 2.—Fresh fruit and vegetable shipping containers that most efficiently utilize space on 48-by 40-inch and 120-by 100-cm. pallets by commodities, Los Angeles and New York, 1965-66

Size of pallet and its utilization	Containers	Containor description 1	Inside co dimer		Outside co dimen	
(percent) for various commodities	per pallet layer	Container description 1 -	Length	Width	Length	Width
	Number		Inches	Inches	Cm.	Cm.
48 by 40 inches						
lpples:						
95.6		FTHSC	<b>2</b> 3	12	60.7	32.5
94.5	_ 8	FTHSC	18	11	48.3	30.3
94.0	_ 8	RSC	17%	$12\frac{3}{4}$	44.5	32.7
93.4	_ 8	FTHSC	$16\frac{1}{8}$	121/8	44.2	32.7
93.3	8	FTHSC	$16\frac{1}{2}$	12 %	44.6	32.4
93.0	_ 8	FTHSC	$16\frac{1}{2}$	12	44.3	32.5
92.1	_ 6	FTHSC	22	12	58.3	32.6
91.0	7	RSC	18 %	13	47.8	33.7
lsparagus:						
97.4	17	Fiberboard box	111/8	91/8	30.2	23.5
95.2	. 8	Wood box	18	111/8	49.6	29.7
94.4		RSC	111/8	91/8	29.4	23.4
94.2		Wood box	161/4	3 3/4	44.6	10.9
l vocados:				- /2		
82.2	_ 6	PTHSC	161/4	131/2	44.2	38.4
77.2		RSC	17	13 %	45.0	35.4
Beans:	_ 0	4400	11	10 /8	20.0	00,1
84.8	. 8	Wirebound box	15	12	42.5	30.9
78.8		FTHSC	19 %	14	52.5	37.2
Beets:	_ 0	FIRSO	13 78	14	02.0	01.2
91.8	4	Wood box	21 1/4	181/4	59.2	48.0
83.1	_					30.8
	_ 6	RSC	21%	$11\frac{1}{2}$	55.7	50.0
Blueberries:	-	Til 1 1 1	157/	101/	40.0	99.5
91.5		Fiberboard box	17%	131/8	48.3	33.5
89.6	_ 7	do	181/8	12%	48.5	32.7
Broccoli:	_				<b>**</b>	00.0
80.7		Wirebound box	21%	131/4	59.0	33.9
80.4	_ 6	Wood box	$20\frac{1}{8}$	11	56.1	29.6
Cabbage:						
91.7		RSC	$21\frac{1}{2}$	14%	56.1	40.5
83.8	_ 4	RSC	$22\frac{3}{4}$	$17\frac{1}{4}$	58.7	44.2
Cantaloup:						
81.7		Wood box	$22\frac{1}{4}$	16	59.8	42.3
70.5	_ 4	do	<b>2</b> 3 %	13	62.7	34.8
Carrots:						
92.2		do	201/2	181/4	<b>59.2</b>	48.2
92.1	_ 10	RSC	17%	9 %	45.1	25.3
90.5	_ 7	RSC	19 %	12%	50.2	31.9
Cauliflower:						
91.0	<b>.</b> 7	RSC	$18\frac{1}{2}$	13 1/8	47.8	33.7
89.0	_ 4	Wirebound box	22	$17\frac{1}{2}$	60.7	45.4
89.0	_ 4	FTHSC	221/8	171/8	58.9	46.8
Celery:						
97.9	_ 10	RSC	151/2	11 %	40.0	30.3
91.8		Wood box	$21\frac{1}{2}$	181/2	59.1	48.1
91.6		do	2034	181/4	59.1	48.0
Cherries:	-		/±	/st		
96.4	_ 10	do	141/8	111/2	39.4	30.3
76.5		do	161/4	13½	44.6	35.4
See footnote at end of table.			20 /4	.== /2		

Table 2.—Fresh fruit and vegetable shipping containers that most efficiently utilize space on 48-by 40-inch and 120- by 100-cm. pallets by commodities, Los Angeles and New York, 1965-66—Continued

Size of pallet and its utilization	Containers	Containon description 1	Inside co dimer		Outside co dimens	
(percent) for various commodities	per pallet layer	Container description 1 —	Length	Width	Length	Width
	Number		Inches	Inches	Cm.	Cm.
Collards:						
90.7	4	do	20 3/4	181/2	59.0	47.6
80.0	4	Wirebound box	221/8	16%	60.4	41.0
Corn:						
90.1	6	do	21 %	12	60.2	30.9
87.9	_	RSC	151/8	121/2	38.9	31.1
Cranberries :						
84.6	. 8	RSC	16%	12	42.0	31.2
82.1		RSC	165%	151/2	42.8	39.6
Cucumbers:	_					
95.7	. 10	RSC	181/8	91/4	48.4	24.5
90.3		FTHSC	16 1/8	121/4	43.0	32.5
Eggplant:			10 /8	/-	2010	0210
84.3	. 7	Wirebound box	$16\frac{5}{8}$	12	47.8	31. <b>2</b>
76.5		Wood box	161/4	141/4	44.5	35.5
Endive:	. 0	Wood box	10 /4	1 7 /4	21.0	00.0
83.5	. 7	Wirebound box	16 %	121/4	47.5	31.1
71.8		wirebound box	22 %	$11\frac{74}{2}$	61.5	28.9
Escarole:	. 0	do	44 78	1172	01.0	20.9
83.5	. 7	do	168/	11%	47.8	30.9
81.6	-		16%			
	. 0	RSC	$22\frac{1}{4}$	$11\frac{1}{2}$	56.7	29.7
Grapefruit :  88.8	. 8	TETTSO	171/	4 4 9/	45.5	20.0
		FTHSC	$17\frac{1}{2}$	11%	45.5	30 <b>.2</b>
86.6	. 8	FTHSC	$17\frac{1}{8}$	101/8	45.0	29.8
Grapes:	0	771 - 1 - 3 1	100/	4.477	F0.0	00 5
93.3		Fiberboard box	1834	14%	50.0	38.5
93.1		Wood box	18%	14%	49.9	38.5
93.0	. 6	Fiberboard box	18%	$14\frac{5}{8}$	50.0	38.4
Honeydews:	-				~~~	
92.3		FTHSC	21%	15%	56.3	40.6
89.0	. 5	FTHSC	$21\frac{1}{8}$	15%	55.1	40.0
Lemons:	_					
91.7	-	Fiberboard box	16%	103/4	43.5	29.0
83.7	. 8	FTHSC	$16\frac{5}{8}$	$11\frac{1}{4}$	43.9	29.5
Lettuce:						
92.9		Wood box	$20\frac{1}{4}$	18%	59.3	48.5
92.7		do	$20\frac{3}{4}$	$18\frac{1}{4}$	59.3	48.4
92.0	. 10	RSC	19	9	48.9	23.3
91.8	. 4	Wood box	$21\frac{5}{8}$	$18\frac{1}{4}$	59 <b>.2</b>	48.0
91.6	_	do	$21\frac{1}{8}$	18 %	59.1	48.0
90.3	. 5	RSC	$21\frac{1}{2}$	$14\frac{1}{2}$	55.8	40.1
Limes:						
97.2	16	RSC	$12\frac{1}{4}$	9 5%	31.1	24.2
91.6		RSC	111/8	91/4	28.4	23.5
91.4	12	PTHSC	123/4	9 3/4	33.7	28.0
Melons (other):			. =			
81.7	4	Wood box	$22\frac{1}{4}$	16	59.8	42.3
Mushrooms:						
87.3	. 11	RSC	14	10 1/8	37.8	26.0
85.7		Fiberboard box	18 %	12 %	50.4	35.1
See footnote at end of table.	-		/0	/6		

Table 2.—Fresh fruit and vegetable shipping containers that most efficiently utilize space on 48-by 40-inch and 120- by 100-cm. pallets by commodities, Los Angeles and New York, 1965-66—Continued

Size of pallet and its utilization	Containers	Containon description 1	Inside co dimer		Outside c dimen	
(percent) for various commodities	per pallet layer	Container description 1 —	Length	Width	Length	Width
	Number	-	Inches	Inches	Cm.	Cm.
Nectarines:						
88.4	8	Wirebound box	17	10 %	47.5	28.8
76.5	6	Wood box	161/4	$13\frac{1}{2}$	44.6	35.4
Onions, dry:						
97.8	9	RSC	151/2	131/8	39.8	33.8
88.1		FTHSC	163/4	111/8	44.7	30.5
Onions, green:						
86.2	8	RSC	17%	111/4	46.0	29.0
84.5		RSC	15 %	9 3/4	41.2	25.4
Oranges:				-		
92.9	9	Wirebound box	16	103/4	45.8	27.9
91.6	-	FTHSC	17	10 %	45.0	28.0
91.3	-	Wirebound box	16%	10 %	45.7	27.5
Pranges, Temple:	•	77120004144 2025	1078	20 /4	4011	
90.8	9	do	161/8	10 %	45.6	27.4
86.6	8	FTHSC	17	10 %	45.6	29.4
Peaches:	Ü			20 70		
93.7	8	Wirebound box	1634	10¾	49.0	29.6
93.7	8	do	1634	11 1/2	49.0	29.6
92.8	8	do	17	111/4	49.2	29.2
Pears:	0		11	11 /4	2012	20.2
	0	Wood box	17 %	113/	49.5	30.4
97.2		FTHSC		11%	45.9	29.8
88.4	8	FTHSC	17%	11	40.9	49.0
Peppers:	0	DGG	171/	101/	44.0	22.0
96.1	8	RSC	171/8	131/4	44.0	33.8
87.3	7	FTHSC	$17\frac{1}{2}$	12%	46.8	33.0
Plums:	0		4041	1011		00.0
94.6	8	Wood box	161/4	12½	44.5	32.9
87.6	9	FTHSC	14%	111/8	38.9	31.0
Potatoes:						
90.4	8	FTHSC	16%	$11\frac{5}{8}$	45.3	30.9
89.9	9	RSC	$16\frac{3}{4}$	11	43.1	<b>2</b> 8.7
Prunes:						
97.2		Wirebound box	$13\frac{3}{4}$	$9\frac{1}{2}$	39.8	25.2
95.0	. 10	FTHSC	14%	111/8	38.7	30.4
Radishes:						
98.2		RSC	$15\frac{1}{2}$	10	40.2	25.2
96.1		RSC	15%	9 %	40.3	24.6
93.9	13	RSC	15	9	38.4	<b>2</b> 3.3
Spinach:						
82.8		RSC	$15\frac{1}{4}$	10	39.3	26.1
77.0	. 6	RSC	<b>2</b> 3 %	10%	60.0	26.5
Squash, summer:						
96.4	. 10	Wirebound box	14	11%	40.2	29.7
94.4		RSC	$12\frac{5}{8}$	$9\frac{1}{2}$	33.4	25.0
91.5	. 11	Fiberboard box	133/4	10 3/4	35.9	28.7
Strawberries:				_		
92.1	7	do	16 %	121/2	49.1	33.2
91.9		do	181/8	12½	49.7	32.7
See footnote at end of table.			70			

Table 2.—Fresh fruit and vegetable shipping containers that most efficiently utilize space on 48by 40-inch and 120- by 100-cm. pallets by commodities, Los Angeles and New York, 1965-66 —Continued

Size of pallet and its utilization	Containers	O the land of the second	Inside co		Outside condimen	
(percent) for various commodities	per pallet layer	Container description 1 —	Length	Width	Length	Widt
	Number		Inches	Inches	Cm.	Cm
Swe et potatoes:						
87.2	11	FTHSC	131/2	10 %	35.7	27.5
86.9	8	FTHSC	1634	$11\frac{3}{8}$	44.7	30.1
Cangelos:	-					
91.1	9	FTHSC	$16 \frac{3}{8}$	10 %	43.4	28.9
83.7	8	Wirebound box	1534	1034	45.8	28.3
'angerines:						
92.0	9	do	16%	10%	45.7	27.7
90.9	9	do	16	10 %	45.5	27.5
'omatoes:						
97.4	6	RSC	19 %	131/8	60.0	33.5
95.6	7	RSC	19 %	13	50.2	33.7
94.4	7	RSC	191/4	$12\frac{1}{2}$	50.6	33.0
93.2	7	Fiberboard box	18½	123/4	50.3	32.8
91.4	7	do	18 1/8	121/4	49.6	32.6
91.4	7	Wood box	173/4	13	48.0	33.7
91.1	14	Fiberboard box	15	7½	39.5	20.4
90.9	7	do	16	12½	49.5	32.5
90.9	9	PTHSC	16%	11	42.7	29.3
90.6	9	PTHSC	16 1/8	10%	43.0	29.0
	9	111100	10 /8	10 /8	20.0	
'urnips:	4	777 . 7 7	011/	409/	50.4	40.1
92.3	4	Wood box	21 1/8	18%	59.4	48.1
82.2	5	Wirebound box	21	131/4	59.2	34.4
120 by 100 cm.						
Ipples:						
95.0		FTHSC	22	12	58.3	32.6
92.5		RSC	18%	12 %	48.2	32.9
92.1		RSC	19	$12\frac{5}{8}$	48.0	32.9
91.8		FTHSC	17%	14%	46.7	39.3
91.2		RSC	19%	12 <del>1</del> %	49.8	31.4
90.1	7	FTHSC	$18\frac{1}{2}$	11%	48.4	31.9
lsparagus:						
98.2	8	Wood box	18	111/8	49.6	29.7
97.5	17	RSC	111/8	9 1/8	29.4	23.4
93.2	23	Wood box	161/4	3 3/4	44.6	10.9
vocados:			-	-		
84.9	6	PTHSC	$16\frac{1}{4}$	131/2	44.2	38.4
79.6		RSC	17	13 %	45.0	35.4
Seans:	•		~ *	=0 /0		
87.5	8	Wirebound box	15	12	42.5	30.9
81.4		FTHSC	19 %	14	52.5	37.2
eets:			20 /8		0_11	
94.7	4	Wood box	$21\frac{1}{4}$	181/4	59.2	48.0
85.8		RSC	$21\frac{74}{8}$	11½	55.7	30.8
85.0	6	Wirebound box	19%	11 34	56.1	30.3
lueberries:	9	WILCOOUTH DOW	TO 78	11 74	OOT	50.0
92.5	7	Fiberboard box	181/8	1954	48.5	32.7
91.9	7	Wood box		12%	48.5 47.3	33.3
J1.J	A	wood box	17%	$12\frac{3}{4}$	47.5	00.0

Table 2.—Fresh fruit and vegetable shipping containers that most efficiently utilize space on 48-by 40-inch and 120-by 100-cm. pallets by commodities, Los Angeles and New York, 1965-66—Continued

Size of pallet and its utilization (percent) for various	Containers	Containon description 1	Inside co		Outside co	
commodities	per pallet layer	Container description 1 —	Length	Width	Length	Width
Broccoli:						
83.3	5	Wirebound box	21 %	131/4	59.0	33.9
83.0		Wood box	201/8	11	56.1	29.6
Cabbage:	Ü	,, ,,	= 0 /8		0012	
86.5	4	RSC	22 ¾	171/4	58.7	44.2
86.1		RSC	16	121/4	41.4	31.2
Cantaloup:	O	1400	10	1 / E	****	01.2
84.3	4	Wood box	221/4	16	59.8	42.3
72.7	4	do	23 %	13	62.7	34.8
Carrots:	*		20 /8	10	02.1	04.0
95.1	4	do	201/2	101/	59.2	48.2
91.7	5	Wirebound box		181/4	59.2 59.0	37.3
91.0	_		211/4	141/4		
	10	RSC	17½	91/4	45.1	24.2
90.9	5	wirebound box	20 %	14%	59.1	36.9
91.9	4	FTHSC	221/8	17%	58.9	46.8
91.1	4	Fiberboard box	22	17½	58.4	46.8
90.9	4	do	22 %	$17\frac{1}{2}$	58.3	46.8
90.6	4	Wood box	22	171/2	59.1	46.0
90.1	4	FTHSC	213/4	171/8	58.1	46.5
Celery:	-		/-	- 1 70		
94.8	4	Wood box	211/2	181/2	59.1	48.1
94.6	-	do	20 3/4	181/4	59.1	48.0
91.4	10	RSC	15	10 74	38.2	28.7
90.9	9	RSC	$15\frac{15}{2}$	11 5%	40.0	30.3
Cherries:	J	RSC	1072	11 78	40.0	90.0
90.1	9	777 3 3	4.447	447	00.4	00 5
78.9	6	Wood box	14%	11½	39.4	30.5
Collards:	О	do	$16\frac{1}{4}$	$13\frac{1}{2}$	44.6	35.4
		,				0
93.6	4	do	20%	18½	59.0	47.6
77.7	4	Wirebound box	20	16%	55.9	41.7
90.7	9	RSC	151/4	$12\frac{1}{2}$	38.9	31.1
90.1	6	Wirebound box	21 %	11 %	59.3	30.4
Cranberries:	Ţ	77.12.000	a ± 76	22 78	0010	0002
87.4	8	RSC	16%	12	42.0	31.2
84.7	6	RSC	16 %	151/2	42.8	39.6
Cucumbers:	o .	1000	10 /8	10 /2	42.0	00.0
93.2	8	FTHSC	161/8	121/4	43.0	32.5
89.9	7	Wirebound box				
Eggplant:	•	wifebound box	16%	$12\frac{1}{4}$	48.0	32.1
87.0	7	do	16 %	12	47.8	31.2
79.0	6	Wood box	161/4	141/4	44.5	35.5
Endive:			7 40			
86.2	7	Wirebound box	16 %	121/4	47.5	31.1
74.1	5	do	22 %	11½	61.5	28.9
Escarole :			/0	/2		
86.2	7	do	163/4	11%	47.8	30.9
84.2		RSC	221/4	11 1/8	56.7	29.7
	4		<i>≟ ≅</i> 74_	11/2	90.1	20.1

See footnote at end of table.

Table 2.—Fresh fruit and vegetable shipping containers that most efficiently utilize space on 48-by 40-inch and 120-by 100-cm. pallets by commodities, Los Angeles and New York, 1965-66—Continued

Size of pallet and its utilization	Containers	Contained description 1	Inside co dimen		Outside co	
(percent) for various commodities	per pallet la <b>yer</b>	Container description 1 —	Length	Width	Length	Width
Frape fruit:						
89.4	. 8	FTHSC	171/8	101/8	45.0	29.8
89.2	. 6	RSC	211/8	12 %	54.9	32.5
Frapes:	-			,0		
96.2	. 6	Fiberboard box	183/4	14%	50.0	38.5
96.1		Wood box	18%	14 %	49.9	38.5
96.0	_	Fiberboard box	18%	14 %	50.0	38.4
loneydews:	. •	riberboard box	10 /8	11/8	50.0	00.1
91.8	. 5	FTHSC	21 1/8	15 %	55.1	40.0
84.1		Wood box	221/4	16	59.9	42.1
	. 4	wood box	44	10	99.9	44.1
remons:		EMILOG	405/	441/	40.0	90 5
86.3	_	FTHSC	16%	111/4	43.9	29.5
84.8	. 8	FTHSC	161/4	$11\frac{1}{4}$	43.4	29.3
ettuce:						
95.9		Wood box	$20\frac{1}{4}$	18%	59.3	48.5
95.7	. 4	do	20%	$18\frac{1}{4}$	59.3	48.4
94.9	. 10	RSC	19	9	48.9	23.3
94.7	4	Wood box	21%	181/4	59.2	48.0
94.6	4	do	21 1/8	18%	59.1	48.0
91.6		Wirebound box	21 %	17%	59.0	46.6
91.6		do	22 5/8	141/8	59.6	36.9
imes:			22 /8	11/8	00.0	00.0
94.5	17	RSC	111/8	91/4	28.4	23.5
94.1		RSC	121/4	9 %	31.1	24.2
		FTHSC			44.6	30.5
90.7	. •	FIRSC	16%	$11\frac{1}{4}$	44.0	6.06
Ielons (other):		TT7 . 3 1	001/	10	F0.0	40.0
84.3	. 4	Wood box	221/4	16	59.8	<b>42.</b> 3
Aushrooms:		7717 1 1 1	4044	4004	10.0	040
85.3		Fiberboard box	181/4	13%	49.9	34.2
85.2	. 6	Wood box	$16\frac{1}{4}$	$14\frac{1}{2}$	44.6	38.2
Vectarines:						
91.2		Wirebound box	17	10%	47.5	28.8
78.9	. 6	Wood box	$16\frac{1}{4}$	$13\frac{1}{2}$	44.6	35.4
Onions, dry:						
90.9	. 8	FTHSC	$16\frac{3}{4}$	111/8	44.7	30.5
85.7	. 6	Fiberboard box	$21\frac{1}{2}$	$11\frac{3}{8}$	56.0	30.6
nions, green:						
88.9	. 8	RSC	17%	111/4	46.0	29.0
87.0		RSC	15 %	10 3/4	41.3	28.1
ranges:		***************************************	10 /8	10 /4	41.0	2011
89.2	. 8	FTHSC	171/8	10 %	44.9	29.8
		FTHSC				
88.2	. 6	FIRSU	$21\frac{1}{8}$	$12\frac{1}{8}$	54.8	32.2
	c	Emiliad	1.77	40.51	45.0	00.4
89.4		FTHSC	17	10 %	45.6	29.4
83.3	. 8	Wirebound box	$16\frac{1}{8}$	10%	45.6	27.4
Peaches:						
96.7		do	$16\frac{3}{4}$	103/4	49.0	29.6
		_				00.0
96.7 95.8		do	$16\frac{3}{4}$	$11\frac{1}{8}$	49.0	29.6

Table 2.—Fresh fruit and vegetable shipping containers that most efficiently utilize space on 48by 40-inch and 120- by 100-cm. pallets by commodities, Los Angeles and New York, 1965-66 —Continued

its utilization	Containers	Container description 1	Inside co dimen		Outside co dimens	
(percent) for various commodities	per pallet layer	_	Length	Width	Length	Widtl
	Number		Inches	Inches	Cm.	Cm
ears:						
91.2	. 8	FTHSC	171/8	11	45.9	29.8
90.2	. 8	Wood box	16 1/8	$11\frac{1}{2}$	44.5	30.4
90.2		do	18 %	11%	49.7	31.1
eppers:						
90.1	. 7	FTHSC	171/2	12 %	46.8	33.0
87.2	. 7	Wirebound box	16%	12	47.9	31.2
lums:						
90.4	. 9	FTHSC	14%	11 1/8	38.9	31.0
86.2	. 7	Wood box	$16\frac{1}{4}$	121/2	44.8	33.0
otatoes:						
90.6		RSC	17%	11	46.7	29.1
90.3	. 8	RSC	17%	11%	45.9	29.5
runes:						
88.2	. 9	FTHSC	14 %	111/8	38.7	30.4
83.6	10	Wirebound box	1334	91/2	39.8	25.2
adishes:						
89.5	. 12	RSC	15	9	38.4	23.3
89.0	7	Wood box	181/8	11½	49.4	30.9
pinach:				. –		
85.5	_ 10	RSC	151/4	10	39.3	26.1
79.5		RSC	23%	10 %	60.0	26.5
quash, summer:						
92.7	. 8	FTHSC	161/4	11 %	43.2	32.2
91.7		FTHSC	16	12	43.0	32.0
90.5	. 13	RSC	12 5/8	9 1/2	33.4	25.0
trawberries:			,0	- /-		
95.1	. 7	Fiberboard box	16%	121/2	49.1	33.2
94.8		do	181/8	$12\frac{1}{2}$	49.7	32.7
90.6		PTHSC	181/8	13 %	48.3	37.5
weetpotatoes:	_		76	2- 70		
90.0	. 11	FTHSC	$13\frac{1}{2}$	10 %	35.7	27.5
89.7		FTHSC	16%	11%	44.7	30.1
angelos:			TO /#	22 /6		
86.4	. 8	Wirebound box	15%	10 3/4	45.8	28.3
83.6		FTHSC	16%	10 %	43.4	28.9
angerines:	. 0	* ******	10 /8	20 /4	2012	
87.3	. 8	Wirebound box	16%	11%	45.8	28.6
85.0		do	19 3/4	11 %	55.9	30.4
omatoes:	•		-0 / <del>-</del>	22 76	0000	
94.3	- 7	Fiberboard box	181/8	121/4	49.6	32.6
93.8		do	16	$12\frac{1}{2}$	49.5	32.5
91.9		PTHSC	13%	12½	36.9	33.2
91.9		PTHSC	15 %	$12\frac{72}{12\frac{1}{2}}$	41.5	33.2
'urnips:	- 0	* *****	10 /4	±≃ /2	21.0	50.2
95.2	4.	Wood box	21 1/8	18%	59.4	48.1
84.9	_	Wirebound box	21 78	131/4	59. <del>4</del> 59.2	34.4

<sup>&</sup>lt;sup>1</sup>FTHSC = full-telescope half-slotted container; RSC = regular-slotted container; PTHSC = part-telescope half-slotted container.

TABLE 3.—Fresh fruit and vegetable shipping container dimensions and efficiency in utilizing pallet space by container size groups and extent of use for 50 most frequent inside container dimensions, Los Angeles and New York, 1965-66

			Inside container dimensions	1	Outside co	ontainer d	Outside container dimensions	{	48- by 40-inch pallet	120- by 100-cm. pallet	100-cm. let
Container size group and lots (number)	Warehouse inventory	Commodities	Length V	Width	Length Width	Width	Depth	Con- tainers per layer	Surface utiliza- tion	Con- tainers per layer	Surface utiliza- tion
Small.	Number		Inches	Inches	Cm.	Cm.	Cm.	Number	Pct.	Number	Pct.
377	179,213	Avocados, cherries, cu- cumbers, eggplant, grapes, limes, nectarines, peaches.	161/4	$13\frac{1}{2}$	44.5	35.5	16.2	9	76.5	9	79.0
353	118,900	plums, radishes, squash (summer), tomatoes. Grapefruit, lemons, oranges,	16%	10%	43.7	29.1	27.0	ю	82.1	<b>0</b> 0	84.8
36	6,791	tangelos, tangerines.  Potatoes, sweetpotatoes	16%	11	44.5	30.1	27.9	∞	86.5	00	89.3
31	27,437	Apples, pears	161/8	$13 \frac{1}{2}$	44.4	35.6	16.9	9	9.92	9	79.0
25	12,133	Avocados, plums	16%	13%	44.1	35.1	13.5	9 (	75.0	9 1	77.4
130	6,317	Apples	161/2	12 95%	44.3	32.5 9 6 9	30.9 10.4	∞ <u>c</u>	98.0 87.8		83.1
11	1,027	op	12%	3 78 10	- 00 00 00 00	27.3	11.3	12	89.4	11	84.6
11	2,168	oles	17%	12%	44.8	33.0	33.0	7	83.6	2	86.2
10	10,867	Tomatoes	. 161/4	13 1/8	44.1	35.1	16.2	9	75.0	9	77.4
	443	op	15%	$12\frac{1}{2}$	41.5	33.2	18.2	00	89.0	00	91.9
Total 893	305,979										
Medium:								,	6	•	1
249	74,480	Apples, onions (green), rears.	19%	12	52.5	32.7	31.2	9	% % 7.	9	×0.0×
85	23,536	Apples, pears	18	111%	49.2	30.9	25.5	2	85.9	7	88.7
51	25,111	Grapefruit, oranges	17	10 %	45.1	29.2	26.1	∞.	85.1	<b>0</b> 0	87.8
23	11.765	(Temple). Nectarines oranges	1.7	10 %	45.0	98.0	26.5	6	91.6	00	84.0
21	11,559	Apples, cauliflower	1814	1214	46.8	31.8	36.5	2	84.1	7	8.98
18	10,448	Grapefruit	21	13 1/8	54.2	34.3	34.9	ಹ	75.1	ro	77.5
17	1,901	Apples	. 19	12%	49.1	33.2	33.1	7	92.1	7	95.1
1.6	13,491	Peaches	. 16%	10%	49.0	59.6	28.5	00	93.7	<b>∞</b>	2.96
11	5,005	Blueberries	. 17%	12%	46.9	34.0	6.6	9	77.3	9	79.7
11	1,166	Peppers	. 1814	13	47.7	34.5	29.6	9	79.7	9 1	82.3
10	1,341	Peppers, squash (summer)	16%	12	47.7	31.1	31.3	<u>-</u>	80 0 80 0 80 0	<u>-</u>	86.5
10	1,992	Grapefruit	171/4	Ξ;	45.3	29.5	26.4	00 c	86.3	oo «	89.1
10	1,561	Broccoli	201/8	11	56.1	29.6	26.1	9 9	80.4	9 5	83.0
6	2,617	Carrots	1.7 1/2	9.1/4	45.1	24.2	70.1	10	1.00	10	0.16

	6 &	1,355	Apples Peppers	20 1/8 17 1/2	12	52.9	32.8 32.0	32.8 29.8	9	84.1 83.4	9	86.8 86.1
	0 00	4,039	Apples	18	11	48.3	30.3	59.6	œ	2.76	7	85.4
	00	2.016	Tangerines	19%	$11\frac{1}{2}$	56.0	29.6	20.4	9	80.3	9	82.9
	80	6,388	Grapefruit	21	12	55.0	31.8	31.2	9	84.7	9	87.4
Total 582		201,565										
Medium large:	xrge:							,			,	
	48	24,383	Onions (dry), potatoes, sweetpotatoes.	171%	13	45.7	35. <b>2</b>	26.0	9	77.9	త	80.4
	47	26,738	Grapes	16%	14%	44.7	38.6	16.8	9	83.6	9	86.3
	39	30,935	Cabbage, lettuce	21	14	54.7	36.2	26.8	າວ	6.62	ದ	82.5
	233	7,510	Plums	16%	16	44.6	41.9	16.9	4	60.4	4	62.3
	24	22,212		16%	14	44.6	36.7	17.6	9	79.3	9	81.8
	15	14,080	op	18%	14%	49.9	38.5	16.1	9	93.1	9	1.96
	14	1,908	oles	17%	14%	46.7	39.3	31.3	9	6.88	9	8.16
	~	3.912	Potatoes	18	14	46.5	36.4	24.7	9	82.0	9	84.6
	7	1,633	Apples, avocados	17	13%	45.3	36.1	25.9	9	79.2	9	81.8
Total 235		133,311										
Large:												,
•	42	30,032	Cantaloup	21.%	131/8	62.4	34.7	36.5	4	6.69	4	72.2
	41	38,632	Lettuce	21%	16%	55.6	41.5	28.6	4	74.5	4	6.97
	38	26,794	Cantaloup, honeydews, melons (other).	22 1/4	16	59.9	42.1	21.5	4	81.4	4	84.1
	37	13.010	Celery	194	161/8	56.0	42.2	56.6	4	76.3	4	78.8
	25	10,491	Cabbage	21%	16	56.7	41.7	28.6	4	76.4	4	78.8
	14	3 069	Apples	$21 \frac{1}{2}$	16%	55.2	42.1	26.9	4	75.1	4	77.5
	13	1 761	Cauliflower	22	171/2	59.1	46.0	16.3	4	87.8	4	9.06
		0000	Lettuce	21 %	16  %	56.3	42.9	28.0	4	78.0	4	80.5
	11	200,0	Carrots	2134	14%	55.4	37.2	24.2	ಬ	83.2	ಬ	85.9
	OT	00,100	op	211/4	141/4	56.5	37.1	23.9	മ	84.6	ಬ	87.3
	0 00	1,231	Corn	22 5%	14	62.7	36.6	22.3	4	74.1	4	76.5
Total 2		146,276										
Grand total - 1,957		847,131										

### Construction of Commodity Table 1

Inside base dimensions of the containers within each commodity were grouped to eliminate minor variations in measurements. Frequency distributions listing the inside base dimensions and corresponding frequencies observed in the warehouses surveyed in Los Angeles and New York City were prepared for each commodity. Using these frequency distributions, inside base dimensions with variations in length or width or both as much as plus or minus one-fourth inch from a central set of base dimensions were grouped together into size groups or categories within each commodity using the following procedures:

- (1) The set of inside base dimensions with the greatest frequency was determined from the frequency distribution for the commodity and used as the central dimension and name of the size group. All inside base dimensions for that commodity varying in length or width or both by one-fourth inch or less from the central dimension were grouped into this category.
- (2) From the remaining ungrouped base dimensions, the set of dimensions with the greatest frequency was located and used as the central dimension for the second category, into which were grouped all remaining dimensions varying one-fourth inch or less in length or width or both from the second central dimension.
- (3) From the base dimensions still ungrouped, the set of dimensions with the greatest frequency was located for the third category, and all base dimensions varying one-fourth inch or less in length or width or both from the third central dimension were grouped into this category.
- (4) This process was repeated over and over until all base dimensions for the commodity obtained during the survey were grouped into a dimensional category, which in some instances consisted of a single base dimension because no other dimensions were within the plus or minus \(^1\)\_4-inch range, or all within the range had been grouped previously into another category.

(5) This procedure was then repeated for each commodity included in the survey.

Using these grouped dimensions, data for individual commodities (table 4), including descriptions of the types of containers and their contents, were tabulated for each of the 49 commodities surveyed. The order within each commodity was determined by the number of lots a container was found in the survey. Inside container dimensions were listed in descending order of the number of lots. Types of containers within each set of inside container dimensions were determined and listed in descending order according to the number of lots. Different pack types and the number of each within each container type were determined and listed in descending order by the number of lots.

To illustrate the construction of the commodity tabulation, see the survey data on apples in table 4. The number of observations or number of lots of containers for apples totaled 432, with 238 of them having inside length and width dimensions of 193/4 by 12 inches. This set of base dimensions was listed first. Of the 238, 232 were full-telescope halfslotted containers (FTHSC) and six were regular-slotted containers (RSC). Each grouping was further divided according to the type of pack. Of the full-telescope half-slotted containers, there were 230 tray packs, one cell pack, and one bag pack. The six regularslotted containers consisted of four bag packs and two cell packs. The second most frequently surveyed set of inside base dimensions for apples was 18 by 11½ inches with a sample of 35 lots consisting of 27 full-telescope halfslotted containers, six regular-slotted containers, and two wood boxes. Twenty-six of the full-telescope half-slotted containers were jumble packs and the two wood boxes were place packs. The same procedures were used to determine the order of the remaining container dimensions for apples.

For each commodity in table 4 are shown the number of lots in which a specific container was found, the number of packers, the number of brands, the number of containers inventoried in the warehouses, the outside

<sup>&</sup>lt;sup>1</sup> By Glenn Woodley.

container length, width, and depth, the gross and net weights, and the area of the country where the commodity originated. When available, railroad freight container tariff numbers were listed along with the frequency of occurrence.

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imension	
Rank 1	and length, width, tariff number, and type of container and pack	size 4			inventory	Length	Width	Depth
	APPLES (432)	Number	Number	Number	Number	Cm.	Cm.	Cm.
1	19¾ by 12 in. (6140 (34), 6141 (2),							
	6145 (6), 6146 (168), 6160 (5))	238	107	111	72,369	52.5	32.7	31.5
	FTHSC	232	105	109 108	71,098	52.5	32.7	31.3
	Tray pack Cell pack	230 1	104	108	70,704 106	52.5 53.2	32.7	31.3
	Bag pack	1	1	1	288	52.5	33.0	31.5
	RSC	6	3	2	1,271	50.7	31.3	40.2
	Bag pack	4	2	1	1,201	50.9	31.4	44.4
	Cell pack	2	1	1	70	50.2	31.0	32.0
2	18 by 11½ in. (5836 (4))	35	23	24	11,317	47.8	31.0	28.4
	FTHSC	27	20	21	9,783	47.8	31.1	28.6
	Jumble pack Place pack	26	19	21 1	9,178	47.8 48.1	31.1	29.0
	RSC	1 6	4	4	1,469	47.3	31.0	30.7
	Jumble pack		4	4	1,469	47.3	31.0	30.7
	Wood box		1	1	65	49.7	30.8	18.5
	Place pack	2	1	1	65	49.7	30.8	18.5
3	_ /= /- //	18	10	10	6,317	44.3	32.5	30.9
	FTHSC  Jumble pack	18 18	10	10	6,317 6,317	44.3 44.3	32.5 32.5	30.9
4	-	17	7	9	1,901	49.3	33.6	33.1
4	19 by 12% in. (6204 (9)) FTHSC	12	7	8	975	49.9	33.9	33.4
	Cell pack		7	8	975	49.9	33.9	33.4
	RSC		i	2	926	48.0	32.9	32.6
	Cell pack	5	1	2	926	48.0	32.9	32.6
5a		14	12	11	1,908	46.6	39.1	31.3
	FTHSC	13	11	11	1,758	46.7	39.3	31.3
	Cell pack	13	11	11	1,758	46.7	39.3	31.3
	RSCCell pack	1	1 1	1	150 150	44.5	36.9 36.9	31.5
5b		14	12	6	3,069	55.2	42.1	26.9
	RSC	14	12	6	3,069	55.2	42.1	26.9
	Bag pack	14	12	6	3,069	55.2	42.1	26.9
6	17% by 12% in.	11	8	4	2,168	44.8	33.1	33.0
	RSC		8	2	1,823	44.5	32.7	33.2
	Cell pack	1	8	2	1,823	44.5	32.7	33.2
	FTHSC Cell pack		2	2	345 270	46.3 46.8	34.8	31.9
	Place pack	1	1	1	75	45.7	35.3	29.9
7	18¼ by 12¼ in	10	7	3	2,836	46.8	31.6	42.8
	RSC	10	7	3	2,836	46.8	31.6	42.8
	Bag pack	10	7	3	2,836	46.8	31.6	42.8

See footnotes at end of table.

for 49 commodities, Los Angeles and New York, 1965-66

We	ight					Area o	f origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> er	Number	Number	Number	Number	Number	Number
45.60	41.47	215	2	2				18			1
45.59	41.43	215	2	2				13			
45.61	41.43	214	2	1				13			
43.90	41.69			1							
43.79	41.00	1									
45.99	42.97							5			1
49.56	46.29							4			
38.85	36.35							1			1
39.32	36.36	5	28	2							
39.95	36.94	5	22								
40.06	37.07	5	21								
37.04	33.79		1								
40.33	38.05		6								
40.33	38.05		6								
27.82	23.36			2							
27.82	23.36			2							
21.02	20.00	*		1 -	1		1				
41.81	38.36	18								~ -	
41.81	38.36	18									
41.81	38.36	18									
	00.00										
45.00	41.12	10					7				
46.49	42.38	10					2				
46.49	42.38	10					2				
41.44	38.12						5				
41.44	38.12						5				
46.87	42.84	13						1			
47.59	43.49	13									
47.59	43.49	13									
37.50	34.31							1			
37.50	34.31							1			
40.88	38.22						1	13			
40.88	38.22						1	13			
40.88	38.22						1	13			
40.48	37.50							10			1
40.04	37.05							8			1
40.04	37.05							8			1
42.47	39.52							2			
40.38	36.77							1			
44.56	42.27							-1			
44		1							1	1	
41.62	39.22							10			
41.62	39.22							10			
41.62	39.22							10			1

Table 4.—Data on fresh fruit and vegetable shipping containers

			-				ide conta	
Rank <sup>1</sup>	Commodity (total observations) and length, width, tariff	Sample size 4	Packer	Brand	Warehouse inventory		mension	s
Nann	number, and type of container and pack					Length	Width	Depth
	APPLES (432)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
8	20% by 12 in. FTHSC	1	8 7	8 7	1,355 955	52.8 52.9	32.7 32.8	32.8 31.4
!	Tray pack	8	7	7	955	52.9	32.8	31.4
1	Bag pack	1	1	1	400 400	51.8 51.8	31.7	43.8
9	18 by 11 in. (5836 (7))		8	8	4,039 4,039	48.3 48.3	30.3 30.3	29.6 29.6
	Jumble pack	. 8	8	8	4,039	48.3	30.3	29.6
10	15½ by 13½ in. RSC	1	3	1 1	983 983	39.9 39.9	34.7 34.7	35.2 35.2
	Cell pack	5	3	1	983	39.9	34.7	35.2
11a	17 by 13% in. (6203 (4))	4	3	3	187 187	45.8 45.8	36.8 36.8	36.0 36.0
11%	Cell pack		3	3	187	45.8	36.8	36.0
TID	FTHSC	2	3 2	2 2	1,103 873	50.4	31.7 32.1	33.9 32.7
1	Cell pack Bag pack	1	1 1	1 1	798 75	50.0 51.9	31.9 32.2	33.7 31.6
I	Cell pack	. 1	2	NA NA	230 110	49.8 49.9	31.4 31.1	35.2 31.5
40.	Bag pack		1	NA	120	49.6	31.6	38.8
12a	RSC	. 3	1 1	1 1.	192 192	37.1 37.1	36.2 36.2	38.5 38.5
19h	Cell pack		1	1	192	37.1	36.2	38.5
140	RSC	2	3 2	3 2	1,206 1,204	42.5	35.1 34.9	33.3
	Cell pack FTHSC	. 1	1	1	1,204	41.8	34.9 35.7	33.9 32.1
190	Cell pack 18 % by 12 % in.		1	1 2	2	43.8	35.7	32.1
120	RSC	. 3	1	2	649 649	48.2	32.9 32.9	32.6 32.6
12d	Cell pack		1	1	649	48.2 58.3	32.9	32.6
	FTHSC Bag pack	. 3	1 1	1 1	655 655	58.3 58.3	32.6 32.6	31.5
13a			2	2	1,575	44.9	32.7	31.0
	FTHSC  Jumble pack		2 2	2 2	1,575 1,575	44.9 44.9	32.7 32.7	31.0 31.0
13b			2	1	164	45.8	32.3	37.7
	Cell pack	. 1	1	NA NA	164 150	45.8 45.3	32.3	37.7
	Bag pack	1	1	1	14	46.3	31.5	42.4

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
45.52	41.69	1						7	1		
44.85	40.98	1						6	1		
44.85	40.98	1						6	1		
50.85	47.41							1	_		
50.85	47.41							1			
	j										
39.78	36.51	8									
39.78	36.51	8									
39.78	36.51	8									
42.33	39.01							5			
42.33	39.01							5			
42.33	39.01							5			
47.36	43.65	4									
47.36	43.65	4									
47.36	43.65	4									
	40.00							!			
43.89	40.96		1					3			
43.63	40.71		1					1			
44.13	41.25			·				1			
43.13	40.17		1								
44.15	41.20						~ ~	2			
39.02 49.27	36.25 46.15		- +					1 1			
42.26	39.12							3			
42.26	39.12							3			
42.26	39.12							3			
41.13	37.85							3			
41.40	38.06							2			
41.40	38.06							2			- ~
40.60	37.44							1 1		~ -	
40.60	37.44				~	~ ~		1			
41.25	37.68						3				
41.25	37.68						3				
41.25	37.68						3				
47.77	43.48	3									
47.77	43.48	3									
47.77	43.48	3									
40.51	37.23	2									
40.51	37.23	2									
40.51	37.23	2	~ ~								
39.58	36.79							2			
39.58	36.79							2			
37.83	34.54	:						1			
41.33	39.04							1			
		1					I I	1		I	

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide conta	
Rank <sup>1</sup>	and length, width, tariff number, and type of container and pack	size 4	1 acker	Drand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	APPLES (432)—con.							
13c	19¾ by 12¾ in. (6145 (2))	2 2	2	2	183	52.4	32.7	30.5
	FTHSC Tray pack	2	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	2 2	183 183	52.4 52.4	32.7 32.7	30.5 30.5
40.7	· -		_			l		
13d	20½ by 17% in RSC	2 2	2 2	2 2	366 366	53.0 53.0	44.2 44.2	25.5 25.5
	Bag pack	2	2	2	366	53.0	44.2	25.5
13e	21½ by 16 in	2	2	1	912	55.1	41.6	26.8
196	RSC		2	1	912	55.1	41.6	26.8
	Bag pack		2	1	912	55.1	41.6	26.8
13f	23% by 17½ in	2	2	1	1,371	60.8	45.5	26.5
	RSC	ſ	2	1	1,371	60.8	45.5	26.5
	Bag pack	2	2	1	1,371	60.8	45.5	26.5
14a	16% by 12% (5837 (1))	1	1	1	174	44.2	32.7	31.1
	FTHSC Jumble pack	1 1	1 1	1 1	174	44.2	32.7	31.1
4.45	_		_	-	174	44.2	32.7	31.1
140	16% by 13½ in RSC	1 1	1 1	1 1	627 627	40.9	34.6 34.6	36.2 36.2
	Cell pack	1	1	1	627	40.9	34.6	36.2
14c	16% by 14% in	1	1	1	100	41.5	37.7	33.3
	FTHSC	1	1	1	100	41.5	37.7	33.3
	Cell pack	1	1	1	100	41.5	37.7	33.3
14d	16½ by 12% in. (5837 (1))	1	1	1	1,100	44.6	32.4	31.0
	FTHSC	1	1	1	1,100	44.6	32.4	31.0
	Jumble pack	1	1	1	1,100	44.6	32.4	31.0
14e	17½ by 13¼ in.		1	1	37	45.6	35.6	29.2
	FTHSC Place pack	1 1	1 1	1 1	37 37	45.6 45.6	35.6 35.6	29.2 29.2
146				_				
141	17¼ by 14½ in	1	1 1	1 1	215 215	44.4	37.2 37.2	32.6 32.6
	Cell pack	1	1	1	215	44.4	37.2	32.6
14g	17% by 17% in	1	1	1	162	45.0	44.6	31.5
	RSC	1	1	1	162	45.0	44.6	31.5
	Bag pack	1	1	1	162	45.0	44.6	31.5
14h	17% by 12% in.	1	1	1	39	46.2	31.5	42.6
	RSC	1	1	1 1	39	46.2	31.5	42.6
4.40	Bag pack	1	1	1	39	46.2	31.5	42.6
141	18¼ by 16% in RSC	1 1	1 1	1 1	418 418	46.4 46.4	42.1 42.1	27.0 27.0
	Bag pack	1	1	1	418	46.4	42.1	27.0
14i	18½ by 11½ in.	1	1	NA	120	48.4	31.9	28.5
**J	FTHSC	1	1	NA	120	48.4	31.9	28.5
	Jumble pack	1	1	NA	120	48.4	31.9	28.5

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area o (number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
44.00 44.00 44.00	39.70 39.70 39.70	1 1 1		1 1 1							
43.88 43.88 43.88	40.98 40.98 40.98	2 2 2				 					
42.06 42.06 42.06	39.55 39.55 39.55						~ ~	2 · 2 · 2			
41.59 41.59 41.59	38.89 38.89 38.89	1 1 1									1 1 1
42.50 42.50 42.50	39.29 39.29 39.29	1 1 1									
41.54 41.54 41.54	38.54 38.54 38.54	~ ~						1 1 1			
41.19 41.19 41.19	37.85 37.85 37.85					,		1 1 1			
42.77 42.77 42.77	39.65 39.65 39.65	1 1 1									
39.77 39.77 39.77	37.27 37.27 37.27							1 1 1			
43.48 43.48 43.48	39.29 39.29 39.29		1 1 1								
40.88 40.88 40.88	38.17 38.17 38.17							1 1 1			
41.50 41.50 41.50	38.77 38.77 38.77					\		1 1 1			
41.57 41.57 41.57	38.97 38.97 38.97								1 1 1		
43.17 43.17 43.17	40.48 40.48 40.48		1 1 1								

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse	Outs	ide cont imensior	ainer
Rank 1	and length, width, tariff number, and type of container and pack	size 4	racker	brand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	APPLES (432)—con.							
14k		1	1	1	120	47.8	33.7	32.3
	RSC	1	1	1	120	47.8	33.7	32.3
	Cell pack	1	1	1	120	47.8	33.7	32.3
141	19% by 14% in. (6206 (1))	1	1	1	39	52.0	37.2	30.2
	FTHSC	1	1	1	39	52.0	37.2	30.2
	Cell pack	1	1	1	39	52.0	37.2	30.2
14m		1	1	1	280	53.0	33.0	31.1
	FTHSC		1	1 1	280	53.0	33.0	31.1
	Tray pack		1	1 1	280	53.0	33.0	31.1
1 /100			_		_			
14n	20% by 18½ in.  RSC		1	1	432	51.8	47.6	31.6
	Bag pack		1 1	1 1	432	51.8	47.6	31.6
	Dag pack	1 1	1		432	51.8	47.6	31.6
140	20¼ by 12½ in	1	1	1	250	52.5	32.7	31.0
	FTHSC		1	1	<b>2</b> 50	52.5	32.7	31.0
	Cell pack	1	1	1	250	52.5	32.7	31.0
14p	20½ by 16% in. (6040 (1))	1	1	1	150	53.0	43.5	25.7
	RSC	1	1	1	150	53.0	43.5	25.7
	Bag pack	1	1	1	150	53.0	43.5	25.7
14q	20% by 13¼ in.	. 1	1	1	99	53.6	35.8	35.2
	FTHSC	1	1	1	99	53.6	35.8	35.2
	Pulpwood tray	1	1	1	99	53.6	35.8	35.2
14r	21¼ by 11 in.	1	1	1	354	55.5	29.0	34.4
	RSC	4	1	1	354	55.5	29.0	34.4
	Bag pack	1	1	1	354	55.5	29.0	34.4
14s	23 by 12 in. (6129 (1))	1	1	1	1,203	60.7	32.5	31.4
	FTHSC		1	1	1,203	60.7	32.5	31.4
	Bag pack		1	1	1,203	60.7	32.5	31.4
1.4+	23% by 13% in.	,	1	-1	45	60.0	25.5	200
140	FTHSC	1 1	1	1 1	45 45	60.8 60.8	35.5 35.5	36.9 36.9
	Pulpwood tray		1	1	45	60.8	35.5	36.9
1.4								
14u		1	1	1	1,150	61.5	46.1	26.2
	RSC	1	1	1	1,150	61.5	46.1	26.2
	Bag pack	1	1	1	1,150	61.5	46.1	26.2
	ASPARAGUS (12)							
1	18 by 11½ in.	5	5	5	2,010	49.6	29.7	28.5
	Wood box	5	5	5	2,010	49.6	29.7	28.5
	Place pack	5	5	5	2,010	49.6	29.7	28.5
2	16¼ by 12 in.	4	4	NA	1,375	45.4	31.6	29.6
<b>4</b>	Wood box	4	4	NA NA	1,375 1,375	45.4	31.6	29.6
	Place pack		4	NA	1,375	45.4	31.6	29.6
	Lances		-		2,010			

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight				(	Area o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number
43.79 43.79 43.79	39.77 39.77 39.77				  		1 1 1	1 1 1			
46.94 46.94	43.56 43.56 43.56	1 1 1		 	 						
45.56 45.56 45.56	39.50 39.50 39.50	1 1 1	 		 			 			
42.59 42.59 42.59	38.90 38.90 38.90		 		 			1 1 1	 		
42.27 42.27 42.27	38.08 38.08 38.08	1 1 1							  		 
41.54 41.54 41.54	38.04 38.04 38.04	1 1 1									
41.33 41.33 41.33	37.73 37.73 37.73	1 1 1	  		 					  	
44.08 44.08 44.08	41.64 41.64 41.64		1 1 1								
47.44 47.44 47.44	43.36 43.36 43.36	1 1 1	 		  		 	  	 		
52.21 52.21 52.21	49.13 49.13 49.13	1 1 1			  				  		
41.35 41.35 41.35	38.70 38.70 38.70			  	  	 		1 1 1	 	  	
37.90 37.90 37.90	30.93 30.93 30.93	2 2 2	3 3 3					 	 	  	
36.20 36.20 36.20	29.01 29.01 29.01							4 4 4	 	  	

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	Tacker	Diana	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	ASPARAGUS (12)—con.							
3	11% by 9% in		1	1	53	29.8	23.5	26.9
	RSC Place pack	1 1	1	1	10	29.4	23.4	27.0
	Fiberboard box		1 1	1 1	10	29.4	23.4	27.0
	Bag pack		1	1	43 43	30 <b>.2</b> 30 <b>.2</b>	23.5 23.5	$26.7 \\ 26.7$
4	16¼ by 3¾ in.	1	1	1				
	Wood box	1	1	1	15 15	44.6	10.9 10.9	$26.9 \\ 26.9$
	Place pack		1	1	15	44.6	10.9	26.9 26.9
	AVOCADOS (76)							
1	16¼ by 13½ in.	47	17	19	9,068	44.5	35.6	14.9
	Wood box	37	13	14	7,398	44.5	35.5	15.6
	Place pack	36	13	14	7,356	44.5	35.5	15.5
	Tray pack	1	1	1	42	44.5	35.4	19.3
	RSC	7	5	4	1,451	44.5	35.2	13.5
	Tray pack	4	3	3	1,284	43.5	35.2	15.9
	Place pack	3	2	1	167	45.9	35.1	10.2
	PTHSC	2	1	1	19	44.2	38.4	10.1
	Place pack	2	1	1	19	44.2	38.4	10.1
	Wood box		1	1	200	45.8	34.6	10.0
	Place pack	1	1	1	200	45.8	34.6	10.0
2 ·	16% by 13½ in.	24	7	8	11,910	44.1	35.1	13.4
	RSC	18	4	5 .	10,177	44.1	35.1	13.8
	Tray pack		3	4	7,516	44.1	35.1	13.5
	Place pack	5	4	4	2,661	44.1	35.0	14.7
	Wood box Place pack	4	2	3	242	44.6	35.4	11.4
	Tray pack		$\frac{2}{1}$	2	192	44.5	35.4	11.3
	FTHSC		1	1 1	50 400	44.7 $42.9$	35.4 35.2	11.6 $18.1$
	Tray pack		1	1 1	400	42.9	35.2	18.1
	Fiberboard box	1	1	1	1,091	44.4	34.9	9.6
	Tray pack	1	1	1	1,091	44.4	34.9	9.6
3	17 by 13% in.		1	1	1,446	45.0	35.4	12.5
	RSC	2	1	1	1,331	45.0	35.4	9.8
	Tray pack		1	1	1,331	45.0	35.4	9.8
	Fiberboard box Tray pack	1 1	1 1	1 1	115	45.0	35.3	17.9
40					115	45.0	35.3	17.9
4a	1	1	1	1	766	44.5	35.5	11.2
	Wood box Place pack	1	1	1	766	44.5	35.5	11.2
41.		1	1	1	766	44.5	35.5	11.2
4b	70 10 20 78 2010	1	1	1	3	43.0	35.6	9.8
	RSC Tray pack	1	1	1 1	3	43.0	35.6	9.8
	Lay pack	1	1	1	3	43.0	35.6	9.8

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
15.53	14.16		2								
15.77	14.46		1								i
15.77	14.46		1							1	
15.29	13.85	1	1						}		
15.29	13.85		1								
13.00	10.91		1								
13.00	10.91		1						~ -		
13.00	10.91		1							1	
10.00	10.01		1								
23.17	19.61		37							10	
24.40	20.34	1	33	l		1	i			4	
24.23	20.15		32							4	
30.67	27.23		1								
	1									1	
20.32	18.54		4							3	
23.60	21.69		4								
15.95	14.34									3	
14.23	12.91									2	
14.23	12.91									2	
15.48	13.58									1	
15.48	13.58									1	
19.44	17.56		19							5	
20.09	18.30		17							1	
19.46	17.80		13								
21.74	19.59		4							1	
16.22	13.81		1							4	
16.04	13.60									3	
16.77	14.44									1	
26.71	24.60		1								
26.71	24.60		1								
13.44	12.13		1								
13.44	12.13		1								
18.43	16.80		3								
14.02	12.59		2								
14.02	12.59		2								
27.25	25.23		1								
27.25	25.23		1								
								~ -			
15.92	12.25		1								
15.92	12.25		1								
15.92	12.25		1								
14.15	12.59		1								
14.15	12.59		1								
14.15	12.59		1								
	I .	1	1	1		1	1	l		1	

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide conta	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	1 acker	Diand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	BEANS (31)		_		0.400	27.4		37.4
1	Inside dimensions (NA)	18	5	4	3,402	NA	NA	NA
	Hamper	13	5	4	2,711	NA	NA	NA
	Jumble pack		5	4	2,711	NA	NA	NA
	Basket	3	NA	NA	474	NA	NA	NA
	Jumble pack		NA	NA	474	NA	NA	NA
	Basket	I	NA	NA	197	NA	NA	NA
	Jumble pack	I .	NA	NA	197	NA	NA	NA
	Basket	1	NA	NA	20	NA	NA	NA
	Jumble pack	1	NA	NA	20	NA	NA	NA
2	22¾ by 10 in. (3535 (2))	5	3	1	3,984	62.9	25.5	25.5
	Wirebound box	5	3	1	3,984	62.9	25.5	25.5
	Jumble pack	4	3	1	3,409	62.9	25.6	25.4
	Faced pack	1	1	1	575	62.8	25.3	25.6
3	15% by 13% in.	2	1	1	205	44.4	35.2	27.0
	Wirebound box		1	1	205	44.4	35.2	27.0
	Jumble pack	2	1	1	205	44.4	35.2	27.0
4	185% by 16 in.	2	1	1	857	47.8	41.3	24.3
1	RSC	2	1	1	857	47.8	41.3	24.3
	Plastic tray	1	1	1	520	47.5	41.1	24.1
	Do	1	1	1	337	48.1	41.4	24.4
5a	15 by 12 in	1	1	1	252	42.5	30.9	31.2
	Wirebound box	1	1	1	252	42.5	30.9	31.2
	Jumble pack	1	1	1	252	42.5	30.9	31.2
5b	16% by 13½ in.	1	1	NA	142	44.4	35.6	18.0
	Wood box	1	1	NA	142	44.4	35.6	18.0
	Jumble pack	1	1	NA	142	44.4	35.6	18.0
5c	19¼ by 16 in.	1	1	1	284	55.9	42.0	26.7
	Wood box		1	1	284	55.9	42.0	26.7
	Jumble pack	1	1	1	284	55.9	42.0	26.7
5d	19% by 14 in.	1	1	1	343	52.5	37.2	27.0
-	FTHSC		1	1	343	52.5	37.2	27.0
	Jumble pack	1	1	1	343	52.5	37.2	27.0
	BEETS (8)							
1	19% by 16% in.	2	NA	NA	103	56.0	42.3	26.4
	Wood box	2	NA	NA	103	56.0	42.3	26.4
	Place pack	2	NA	NA	103	56.0	42.3	26.4
2a	19% by 11% in.	1	NA	NA	10	56.1	30.3	20.2
	Wirebound box		NA NA	NA NA	10	56.1	30.3	20.2
	Place pack	1	NA NA	NA NA	10	56.1	30.3	20.2
			ļ	[ [	·			
2b	21¼ by 18¼ in.	1	NA	NA	32	59.2	48.0	36.9
	Wood box		NA	NA	32	59.2	48.0	36.9
	Place pack	1	NA	NA	32	59.2	48.0	36.9

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	ight				(	Area o (number o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number
32.14	27.54							4	2	9	
32.38	27.74							1	2	1	3
32.38	27.74							1	2	9	1
31.29	26.62							2		9	1
31.29	26.62			1				2			1
30.06	25.71							2			1
	1	~-						~ -			1
30.06	25.71										1
33.59	29.46							1			
33.59	29.46							1			
33.22	29.82		5								
33.22	29.82		5								
			1								
32.93	29.63		4								
34.36	30.58		1								
33.39	29.25		2	ļ						1	
33.39	29.25		2					~ -			
	29.25		1						1		
33.39	29.25		2						~ ~		
28.80	27.08									2	
28.80	27.08	~ -						1	ĺ	2	
28.42	26.75			i	i	ì				1	
29.17	27.40									1	
	21.40									1	
38.50	33.75							1			
38.50	33.75							1	]	1	1
38.50	33.75		1	1				1		W ~-	
00.00	00.10							1			
26.50	22.25		1								
26.50	22.25		1								
26.50	22.25		1								
				1			]		]		
48.44	41.17		1								
48.44	41.17		1							-,-	
48.44	41.17	~ -	1								
00.40		İ	1	1		İ			[		
33.10	30.52		1		N-1						
33.10	30.52		1								
33.10	30.52		1								
				1				1	1	İ	ļ
94.00	00.00				1			_			_
34.06	26.62							1			1
34.06	26.62							1			1
34.06	26.62							1			1
23.77	19.66										4
											1
23.77	19.66										1
23.77	19.66							~ *			1
37.17	28.00		1					1			
			1								
37.17	28.00		1								
37.17	28.00		1								
	•	-		-	•		-	-			

TABLE 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imension	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	racker	Brand	inventory	Length	Width	Depth
				27 7	37 1			0
	BEETS (8)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
2c	21¾ by 16% in	1	1	1	210	55.3	41.9	28.2
	RSC		1	1	210	55.3	41.9	28.2
	Place pack		1	1	210	55.3	41.9	28.2
2d	21% by 18% in.	1	NA	NA	156	62.5	48.0	26.0
	Wood box		NA	NA NA	156	62.5	48.0	26.0
	Place pack	1	NA	NA	156	62.5	48.0	26.0
0.	017/ b 111/ i							00.0
2e	21% by 11½ in. RSC	1	1 1	1 1	74 74	55.7 55.7	30.8 30.8	30.6 30.6
	Place pack		1	1	74	55.7	30.8	30.6
		1	_		•••			
2f			1	1	13	NA	NA	NA
	Polyethylene bag  Jumble pack	1	1	1 1	13	NA	NA NA	NA
	Jumble pack	1	1	1	13	NA	NA	NA
	BLUEBERRIES (22)							
1	17% by 12% in.		7	7	5,002	47.1	33.9	9.9
	Wood box		4	5	3,046	47.3	33.3	10.1
	Basket		3	3	839	47.6	33.4	9.9
	Pulpwood box Pulpwood tray	2	1	2	1,087	47.1	33.2	10.1
İ	PTHSC PTHSC	2	1 2	2	1,120 1,500	46.6 47.0	32.8 36.7	10.8
	Basket		2	2	1,500	47.0	36.7	9.3
	Wood box	1	. 1	1	281	47.0	33.0	9.6
	Basket	1	1	1	281	47.0	33.0	9.6
	RSC		NA	NA	175	46.5	33.9	9.6
	Basket	1	NA	NA	175	46.5	33.9	9.6
2	17 by 12% in	4	2	4	1,317	44.8	36.8	9.7
	PTHSC	4	2	4	1,317	44.8	36.8	9.7
	Basket		2	2	324	44.7	36.9	9.7
	Pulpwood tray	1	1	1	225	44.7	36.7	9.5
	Pulpwood box	1	1	1	768	44.9	36.5	10.0
3	18 by 13½ in	3	2	2	192	49.6	35.2	9.7
İ	Wood box	3	2	2	192	49.6	35.2	9.7
	Basket	3	2	2	192	49.6	35 <b>.2</b>	9.7
4a	17% by 13% in.	2	1	1	261	47.9	33.9	10.4
	Wood box	1	NA	NA	200	47.4	34.2	10.1
	Basket	1	NA	NA	200	47.4	34.2	10.1
	Fiberboard box	1	1	1	61	48.3	33.5	10.7
	Basket	1	1	1	61	48.3	33.5	10.7
4b	18 % by 12 % in.	2	1	2	542	48.5	32.7	10.7
	Fiberboard box	2	1	2	542	48.5	32.7	10.7
	Basket	1	1	1	254	48.4	32.4	10.6
	Pulpwood box	1	1	1	288	48.6	32.9	10.7
1		1	I			i		

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	eight					(number o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Numbe
9.06	20.12		1								
9.06	20.12		1					1			
9.06	20.12		1								
3.02	44.98										1
3.02	44.98						w- **				1
3.02	44.98										1
28.06	24.83		1								
28.06	24.83	~-	I .								
			1								
28.06	24.83		1							*	
25.56	25.37		1								
25.56	25.37		1								
25.56	25.37		1								
3.77	12.00						i	6	3	1	2
4.26	12.26							5	1		1
4.30	12.20							3	1		
4.27	12.46	1				i	1	1	1		1
4.09	12.11							1			
2.47	11.15							1	2		
2.47	11.15								2		
13.90	11.98							1			
13.90	11.98							1			
2.86	11.92										1
2.86	11.92										1
12.81	11.33								4		
2.81	11.33								4		
12.79	11.31								2		
2.79	11.16	1	1						1		
2.88	11.54								1		
13.83	11.45	3									
13.83	11.45	3									
13.83	11.45	3	~-								
13.58	12.02							1			1
13.96	12.10							1			
13.96	12.10							1			
13.19	11.94						1				1
13.19	11.94										1
12.46	11 00										0
	11.20										2
12.46	11.20										2
12.56	11.35										1
12.36	11.04					1	1				1

Table 4.—Data on fresh fruit and vegetable shipping containers

-	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide conta	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	1 acker	Brand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
1	BROCCOLI (17)  20 % by 11 in.  Wood box  Place pack	10 10 10	9 9 9	10 10 10	1,561 1,561 1,561	56.1 56.1 56.1	29.6 29.6 29.6	26.1 26.1 26.1
2	21¼ by 11 in. (7372 (2))	3 3 3	3 3 3	3 3 3	841 841 841	54.7 54.7 54.7	28.1 28.1 28.1	25.5 25.5 25.5
3	19% by 16 in.  Wood box  Place pack	2 2 2	1 1 1	1 1 1	4,047 4,047 4,047	56.0 56.0 56.0	42.1 42.1 42.1	25.8 25.8 25.8
4a	20% by 11 in.  Wood box  Place pack	1 1 1	1 1 1	1 1 1	444 444 444	55.9 55.9 55.9	29.6 29.6 29.6	26.1 26.1 26.1
4b	21% by 13¼ in.  Wirebound box  Place pack	1 1 1	1 1 1	1 1 1	123 123 123	59.0 59.0 59.0	33.9 33.9 33.9	23.9 23.9 23.9
1	CABBAGE (57)  21% by 16 in. (7307 (23))  RSC  Place pack  Jumble pack  Wirebound box  Place pack	25 24 21 3 1	15 14 13 3 1	12 12 11 3 NA NA	10,421 10,321 9,489 832 100 100	56.8 56.7 56.8 56.1 60.3	41.7 41.7 41.7 41.5 41.4 41.4	28.6 28.7 28.7 29.0 26.7 26.7
2	*	4 2 2 2 2	NA NA NA NA	NA NA NA NA	1,755 180 180 1,575 1,575	62.1 62.4 62.4 61.8 61.8	34.4 34.9 34.9 33.8 33.8	34.8 34.9 34.9 34.6 34.6
3a	19¼ by 16 in. Wood box Place pack	3 3 3	1 1 1	1 1 1	82 82 82	56.1 56.1 56.1	42.1 42.1 42.1	26.3 26.3 26.3
3b	22% by 16% in. (7307 (2))  RSC  Place pack  Jumble pack	3 3 2 1	3 3 2 1	2 2 1 1	993 993 549 444	57.1 57.1 56.8 57.8	41.7 41.7 41.6 42.0	28.9 28.9 28.8 29.0
3c	Inside dimensions (NA)  Mesh bag  Jumble pack	3 3 3	3 3 3	3 3 3	430 430 430	NA NA NA	NA NA NA	NA NA NA
4a	19% by 11% in. (4016 (1))	2 2 2	NA NA NA	NA NA NA	34 34 34	56.0 56.0 56.0	30.0 30.0 30.0	20.6 20.6 20.6
4b	22% by 13 in (5102 (2)) Wirebound box Place pack	2 2 2	NA NA NA	NA NA NA	37 37 37	61.7 61.7 61.7	33.8 33.8 33.8	34.4 34.4 34.4

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area (number o	of origin of schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA) Number
200	200		2 4 4 4 1 4 1 4 1	2100000	1100000				113377007	1700000	2144110001
34.36	26.68		10								
34.36 34.36	26.68 26.68		10 10								
32.52	25.74	~ -									
32.52	25.74		3								
32.52	25.74		3							-	
49.71	43.21		2								
49.71	43.21		2			~ -					
49.71	43.21		2								-
32.25	23.67		1		no. 40						
32.25	23.67		1								
32.25	23.67		1			~ ~					
50.48 50.48	43.37				1						
50.48	43.37 43.37				1 1	~ -					
00.10	10.01				_						
60.88	57.71		23					4			1
62.16	59.11		23					1			1
61.35	58.31		20								1
67.80	64.72		3								
30.17 30.17	24.06							1			
	24.06							1			
60.11 62.51	53.20 55.96							1			3
62.51	55.96							1 1			1
57.70	50.44										2
57.70	50.44		~								2
60.82	54.46		3				_				
60.82	54.46		3								
60.82	54.46		3								
56.83	53.65		3				-				
56.83	53.65		3								
53.63 63.23	50.43 60.10		2 1								
50.66			1								
50.66	50.13 50.13				2 2			1			
50.66	50.13				2			1 1			
27.15	23.32		1		~				1		1
27.15	23.32								1		1
27.15	23.32								1		1
54.27	46.52									2	
54.27	46.52									2	
54.27	46.52								~-	2	
	•	•	•	•	•	*	•	*	•	•	•

Table 4.—Data on fresh fruit and vegetable shipping containers

						Outsi	ide conta	ainer
Rank 1	Commodity (total observations) and length, width, tariff number, <sup>2</sup> and type of container <sup>2</sup> and pack	Sample size 4	Packer	Brand	Warehouse inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
I	CABBAGE (57)—con.						-	
4c	22½ by 13¾ in.		NA	NA	997	61.6	34.8	32.9
ŀ	Wirebound box	2	NA	NA	997	61.6	34.8	32.9
1	Place pack		NA	NA	997	61.6	34.8	32.9
4d	22 1/8 by 17 in. (7307 (2))		2 .	2	486	56.6	43.9	28.8
!	RSC		2	2	486	56.6	43.9	28.8
	Place pack	2	2	2	486	56.6	43.9	28.8
5a	16 by 12¼ in	1	NA	NA	17	41.4	31.2	21.2
!	RSC	1	NA	NA	17	41.4	31.2	21.2
!	Place pack	. 1	NA	NA	17	41.4	31.2	21.2
5b	21 by 14 in. (7306 (1))	1	1	1	700	56.5	41.9	28.6
	RSC	1	1	1	700	56.5	41.9	28.6
ļ	Place pack	1	1	1	700	56.5	41.9	28.6
5c	21% by 13% in.	1	1	1	717	55.6	35.9	35.0
- 1	FTHSC		1	1	717	55.6	35.9	35.0
ļ	Place pack		1	1	717	55.6	35.9	35.0
5d	21½ by 14¾ in. (7307 (1))	1	1	1	1,460	56.1	40.5	28.6
Uu	RSC	1	1	1 1	1,460	56.1	40.5	28.6
ļ	Place pack	1	1	1	1,460	56.1	40.5	28.6
5e			1				99 5	34.9
әе	21% by 12% in. (5102 (1))		1 1	1 1	66	61.6 61.6	33.5 33.5	34.9
!	Jumble pack		1	1	66	61.6	33.5	34.9
- a								
5f			1	.1	329	56.8	41.8	27.7
!	RSC		1	1	329	56.8	41.8	27.7
ļ	Jumble pack	1	1	1	329	56.8	41.8	27.7
5g	22¼ by 15% in.	. 1	1	1	517	57.5	41.1	28.8
!	RSC	1	1	1 1	517	57.5	41.1	28.8
!	Place pack	1	1	1	517	57.5	41.1	28.8
5h	22½ by 13½ in. (5102 (1))	1	NA	NA	250	62.8	34.3	33.9
	Wirebound box		NA	NA NA	250	62.8	34.3	33.9
!	Place pack		NA	NA	250	62.8	34.3	33.9
e:	000/ 1 481/ in /8008 (1)				240	-0 -		20.0
5i	22¾ by 17¼ in. (7307 (1))		1	1 1	340	58.7	44.2	28.2
I	RSC Place pack		1 1	1 1	340 340	58.7 58.7	44.2	28.2 28.2
I			*	1	040	90.4	44.4	40.4
5j		1	NA	NA	674	65.4	32.0	32.3
I	Wirebound box		NA	NA	674	65.4	32.0	32.3
I	Place pack	1	NA	NA	674	65.4	32.0	32.3
5k	24 by 12 1/8 in.	1	NA	NA	48	67.1	31.6	31.0
I	Wirebound box	1	NA	NA	48	67.1	31.6	31.0
I	Place pack	1	NA	NA	48	67.1	31.6	31.0
Con foot	, , , , , , , , , , , , , , , , , , , ,	1	t	1 ,	1	I ·	1	

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight				(	Area o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Num <b>b</b> er	Number	Number	Number	Number	Number	Number	Number	Number
49.71 49.71 49.71	44.39 44.39 44.39			 	 			1 1 1 1			1 1 1
62.13 62.13 62.13	59.20 59.20 59.20		2 2 2	  							
19.96 19.96 19.96	18.73 18.73 18.73	 	 	 	  						, 1 1 1
61.48 61.48 61.48	58.42 58.42 58.42		1 1 1								 
71.98 71.98 71.98	68.17 68.17 68.17.		1 1 1	 	 - 						
53.48 53.48 53.48	50.48 50.48 50.48		1 1 1								 
56.98 56.98 56.98	50.90 50.90 50.90	  								1 1 1	
61.48 61.48 61.48	58.23 58.23 58.23		1 1 1	 							
67.09 67.09 67.09	64.32 64.32 64.32		1 1 1								
57.29 57.29 57.29	50.27 50.27 50.27									1 1 1	
52.17 52.17 52.17	49.12 49.12 49.12		1 1 1								
47.50 47.50 47.50	40.15 40.15 40.15							1 1 1			
58.12 58.12 58.12	52.62 52.62 52.62							1 1 1			

TABLE 4.—Data on fresh fruit and vegetable shipping containers

						Outs	ide conta	
Rank 1	Commodity (total observations) and length, width, tariff number, <sup>2</sup> and type of container <sup>3</sup> and pack	Sample size 4	Packer	Brand	Warehouse inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
1	CANTALOUP (48)  21% by 13% in.  Wood box  Place pack  Jumble pack	42 35	25 25 23 6	27 27 20 7	30,032 30,032 19,425 10,607	62.4 62.4 62.4 62.4	34.7 34.7 34.7 34.7	36.5 36.5 36.6 36.2
2	22 by 12¾ in.  Wood box  Place pack	3	3 3 3	3 3 3	1,405 1,405 1,405	62.5 62.5 62.5	34.5 34.5 34.5	37.7 37.7 37.7
3a	21½ by 13¼ in.  Wood box  Place pack	1	1 1 1	1 1 1	450 450 . 450	62.4 62.4 62.4	34.7 34.7 34.7	37.4 37.4 37.4
3b	22¼ by 16 in.  Wood box  Place pack	1	1 1 1	1 1 1	115 115 115	59.8 59.8 59.8	42.3 42.3 42.3	20.3 20.3 20.3
3c	23% by 13 in	1	1 1 1	1 1 1	55 55 55	62.7 62.7 62.7	34.8 34.8 34.8	37.8 37.8 37.8
1	CARROTS (94)  Inside dimensions (NA)  Polyethylene bag  Jumble pack  Place pack  Mesh bag  Polyethylene bag  Cellophane bag  Place pack  Paper bag  Polyethylene bag  Polyethylene bag  Polyethylene bag  Polyethylene bag  Polyethylene bag	24 17 7 20 15 3 2 9	17 7 5 8 7 2 2 5 5	23 9 7 5 10 8 2 2 6 6 1	9,773 2,471 2,063 408 4,691 4,457 91 143 2,576 2,576 35 35	NA NA NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N
2	21% by 14% in.  RSC  Place pack  Jumble pack  Fiberboard box  Place pack	9 7 2	3 3 2 1 1	6 4 3 2 1 1	3,736 3,592 3,287 305 144 144	55.4 55.4 55.3 55.7 55.7 55.7	37.2 37.2 37.2 37.2 37.0 37.0	24.2 24.2 24.3 23.9 23.9 23.9
3	17½ by 9¼ in. (7321 (1))  RSC  Polyethylene bag	9 9 9	4 4 4	6 6 6	2,617 2,617 2,617	45.1 45.1 45.1	24.2 24.2 24.2	26.1 26.1 26.1

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight				(	Area o number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number	Number
90.35	82.68		42								
90.35	82.68		42		1						
90.43	82.99		35								
89.92	81.10		7	}							
91.85	82.40		3								
91.85	82.40	1	3								
91.85	82.40		3								
21.00	02.40		0								
95.40	86.46		1						ĺ		
95.40	86.46		1 1								
95.40	86.46		1 1								
30.40	00.40		1 1								
43.75	00.07										
	38.27		1								
43.75	38.27		1								
43.75	38.27		1								
91.31	82.69		1							~-	
91.31	82.69		1								
91.31	82.69		1								
44.51	44.18		47		6						1
27.32	27.17		23								1
27.88	27.74		17								
25.95	25.81		6								1
58.73	58.28		16		4				l		
59.85	59.42		13		2						
57.31	56.87		2		1						
52.42	51.82		1		1				I		
56.88	56.34		7		2			1			
56.88	56.34		7		2						
61.31	60.87		1								
61.31	60.87		1						~ -		
			_	""							
39.52	33.13		10					1			
39.96	33.47		9								
40.81	34.05		7								
37.00	31.43	İ	2								
35.54	30.13		1								
35.54	30.13		1								
	20.19		1								
31.19	29.90		9								
31.19	29.90		9				-				
31.19	29.90		9								
	ı	I	I	I	1	I	1	ŀ	ļ	1	1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imension	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	1 acker	Brand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	CARROTS (94)—con.				_			
4	21 <sup>1</sup> / <sub>4</sub> by 14 <sup>1</sup> / <sub>4</sub> in. (3821 (2))		3	2	1,231	57.4	36.9	23.9
	Wirebound box		2	1	391	58.9	36.8	23.9
	Polyethylene bag		2 1	1	391	58.9	36.8 37.0	23.9
	RSC	1	1	1	655 343	54.8 54.9	37.0	23.9
	Jumble pack Place pack		1	1	312	54.5	37.0	23.8
	Wirebound box		1	1	185	59.0	37.3	24.1
	Polyethylene bag	1	1	1	185	59.0	37.3	24.1
E-			2	1	404	59.1	36.9	24.2
0a	20% by 14% in		2	1	404	59.1	36.9	24.2
	Polyethylene bag		2	1	404	59.1	36.9	24.2
<b>-</b> 7			_	_			1	
5b			1	1	701	62.5	48.0	26.6 26.6
	Wood box		1 1	1 1	701 701	62.5 62.5	48.0 48.0	26.6
	Place pack	1	_			i .	1	
6	20½ by 18¼ in.		1	2	<b>26</b> 9	59.2 59.2	48.2	27.2
	Wood box		1	1	269 133	59.2	48.2 48.2	26.9
	Place pack  Jumble pack		1 1	1 1	136	59.2	48.2	27.5
_	_	1					l .	
7a	17% by 9% in. (7321 (1))		1	1	175	45.1	25.3	26.2
	RSC	1	1	1	175	45.1 45.1	25.3 25.3	26.2 26.2
F1	Polyethylene bag	1	1	_	175		1	
7b			1	1 1	422 422	53.0 53.0	32.9 32.9	30.4
	Wirebound box Polyethylene bag	1	1 1	1	422	53.0	32.9	30.4
7-		1		_		50.2		26.3
76	19% by 12% in RSC		1 1	1 1	50 50	50.2	31.9 31.9	26.3
	Place pack		1	1	50	50.2	31.9	26.3
	•	ļ	_			1	!	
7d	_	1	1	1	65	51.5	32.9	25.7
	RSC		1	1	65	51.5	32.9	25.7 25.7
_	Place pack		1	1	65	51.5	32.9	
7e	21% by 14¼ in.		1	1	1,333	55.3	36.7	23.9
	RSC		1	1	1,333	55.3	36.7	23.9
	Place pack	1	1	1	1,333	55.3	36.7	23.9
	CAULIFLOWER (37)							
1	22 by 17½ in. (6552 (6), 6554 (1))	13	9	10	1,761	58.9	46.3	16.3
	FTHSC Place pack	6	5 4	5 4	477	58.4 58.3	46.5	14.5 14.4
	Cell pack		1	2	101 376	58.6	46.5 46.6	14.4
	Wood box		4	4	790	59.1	46.0	16.7
i	Place pack	4	4	4	786	59.1	46.0	16.7
	Cell pack	1	1	NA	4	59.0	45.9	16.5
	Fiberboard box		1	1	256	58.4	46.8	14.5
	Place pack	1	1	1	<b>2</b> 56	58.4	46.8	14.5
	Wirebound box		NA	NA	<b>2</b> 38	60.7	45.4	26.6
	Place pack		NA	NA	238	60.7	45.4	26.6
	1	I .	I					

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area (number o	of origin of schedule	es)			anny and party and the same and
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
55.31	50.42		8								
65.32	59.28		4	-	~ -		_				
65.32	59.28		l .				-				
	1		4								
39.91	36.24		3		-						
42.39	38.63		2		-						
34.96	31.46		1			'	-				
61.50	57.46		1		. =		-	-			~ ~
61.50	57.46		1				-				
68.68	62.62		3				_				
68.68	62.62		3								
68.68	62.62		3								
72.44	61.85		3								
72.44	61.85		3				-				
72.44	61.85		1								
	l		3				-				
82.93	64.23		2								
82.93	64.23		2								
77.11	66.46		1			_					
88.75	62.00		1					-			
32.59	31.32		1								
32.59	31.32		1							Ì	
32.59	31.32		1								
65.56	58.87		1						- ~		
65.56	58.87		1								
65.56	1		1								
	58.87		1		-						
41.02	37.96		1								
41.02	37.96		1		-						
41.02	37.96		1								
38.88	35.36		1								
38.88	35.36		1		_						
38.88	35.36		1		_						
41.69	32.52		1								
41.69	32.52	1	1								
41.69	32.52		1								
41.00	02.02		1	- ~							
07.00			1								
27.30	23.31		12								1
25.94	23.48		6								
25.51	23.14		4	~ ~							
26.82	24.15		2								
29.67	23.70		5			** **					
29.27	23.14		4								
31.29	25.94		1	_							
20.11	17.84		1			_					
20.11	17.84		1								
30.79	25.75					* **					1
30.79	25.75										1
	ı	I	4	I	1	1	1	ı	1	'	*

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont	
Rank 1	and length, width, tariff number, and type of container and pack	size 4			inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
2	CAULIFLOWER (37)—con.  18¼ by 12¼ in. (6550 (10))  RSC  Cell pack  Place pack		2 2 2 1	3 3 1	8,723 8,723 7,723 1,000	46.8 46.8 46.9 46.3	32.2 32.2 32.2 32.7	30.7 30.7 30.7 31.0
3	18½ by 13½ in.  RSC  Cell pack  Place pack	2	1 1 1	1 1 1	314 314 240 74	47.8 47.8 47.8 47.8	33.7 33.7 33.5 33.8	30.8 30.8 30.7 30.9
4a	18% by 12½ in. (6550 (1)) RSC		1 1 1	1 1 1	167 167 167	47.7 47.7 47.7	31.8 31.8 31.8	31.0 31.0 31.0
4b	20% by 14% in.  RSC  Place pack	1	1 1 1	1 1 1	48 48 48	56.5 56.5 56.5	37.1 37.1 37.1	32.0 32.0 32.0
4c	21½ by 12½ in.  RSC  Place pack	1	1 1 1	1 1 1	635 635 635	55.3 55.3 55.3	31.3 31.3 31.3	35.0 35.0 35.0
4d	21½ by 17% in.  FTHSC  Place pack	1	1 1 1	1 1 1	130 130 130	56.8 56.8 56.8	47.5 47.5 47.5	14.4 14.4 14.4
4e	21% by 17% in. (6552 (1)) FTHSC Place pack	1 1 1	1 1 1	1 1 1	293 293 293	58.1 58.1 58.1	46.5 46.5 46.5	15.7 15.7 15.7
4f	22 by 11% in. Wirebound box Place pack	1 1 1	NA NA IJA	NA NA NA	315 315 315	61.0 61.0 61.0	33.5 33.5 33.5	38.7 38.7 38.7
4g	22% by 17% in. (6552 (1))  FTHSC  Place pack	1 1 1	1 1 1	1 1 1	130 130 130	58.9 58.9 58.9	46.8 46.8 46.8	15.2 15.2 15.2
4h	22% by 17½ in. (6554 (1))  Fiberboard box  Place pack		1 1 1	1 1 1	179 179 179	58.3 58.3 58.3	46.8 46.8 46.8	14.9 14.9 14.9
4i	23 by 13% in. Wirebound box Place pack		NA NA NA	NA NA NA	87 87 87	61.9 61.9 61.9	33.9 33.9 33.9	39.3 39.3 39.3
4j	23 by 15¼ in. Wirebound box Place pack	1	NA NA NA	NA NA NA	164 164 164	61.9 61.9 61.9	39.3 39.3 39.3	33.6 33.6 33.6
4k	23% by 14% in. Wirebound box Place pack	1	NA NA NA	NA NA NA	235 235 235	63.7 63.7 63.7	38.2 38.2 38.2	38.4 38.4 38.4

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	ight	Area of origin (number of schedules)									
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
23.72 23.72	21.20 21.20		11 11								
23.81	21.30		10								
22.84	20.15		1								
23.58	19.78		2						ĺ		
23.58	19.78		2								
24.29	20.71		1								
22.86	18.85		1								
20.77	17.88		4								
20.77	17.88	~ ~	1								
20.77	17.88		1								
39.71	00.40		-								
39.71	36.48 36.48									1	
39.71	36.48									1	
	00.40									1	
37.07	34.57							1	- ~		
37.07 37.07	34.57							1			
31.01	34.57							1			
26.46	24.48							1			
26.46	24.48							1			~ ~
26.46	24.48	~ -						1			
19.69	17.48		1								
19.69	17.48		1								
19.69	17.48		1								
61.75	56.19										
61.75	56.19							1 1			
61.75	56.19							1			
25.79	23.48		1					-			
25.79	23.48		1			~ ~					
25.79	23.48		1						- ~		
19.52						-					
19.52	17.60 17.60		1								
19.52	17.60		1 1								
	- 1		1								
49.56	44.29							1			
49.56 49.56	44.29							1			
	44.29							1			
52.21	46.38	~-						1			
52.21	46.38		'					1			
52.21	46.38							1			
55.15	49.62						İ	1			
55.15	49.62						44 40	1			
55.15	49.62							1			
'		'			'	'	'		ı	1	

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	1 acker	Drand	inventory	Length	Width	Depth
	CELERY (53)	Number	Number	Number	Number	Cm.	Cm.	Cm.
1	1 ' '	37 36 32 4 1	18 17 17 1 1	18 17 17 1 1	13,010 12,795 11,156 1,639 215 215	56.0 56.0 56.0 56.0 55.8	42.2 42.2 42.2 42.1 41.3 41.3	26.6 26.6 26.6 26.7 27.2 27.2
2	19% by 16 in. (3601 (2)) Wirebound box Place pack	7 7 7	3 3 3	2 2 2	2,308 2,308 2,308	55.9 55.9 55.9	41.2 41.2 41.2	26.6 26.6 26.6
3	20¾ by 18¼ in.  Wood box  Faced pack  Jumble pack  Wood box  Place pack	2 1 1 1	1 NA 1 1 1	1 1 NA 1 1	1,900 796 50 746 1,104 1,104	59.1 59.1 59.0 59.2 59.0 59.0	48.0 48.0 47.7 48.3 48.0 48.0	36.9 36.9 37.0 36.8 36.9 36.9
4	21½ by 18½ in. Wood box Place pack	2 2 2	NA NA NA	NA NA NA	288 288 288	59.1 59.1 59.1	48.1 48.1 48.1	36.8 36.8 36.8
5a	15 by 11 in.  RSC  Polyethylene bag	1 1 1	1 1 1	1 1 1	190 190 190	38.2 38.2 38.2	28.7 28.7 28.7	22.3 22.3 22.3
5b	15½ by 11½ in.  RSC  Polyethylene bag	1 1 1	1 1 1	1 1 1	404 404 404	40.0 40.0 40.0	30.3 30.3 30.3	23.1 23.1 23.1
5c	16% by 10% in. Wirebound box Polyethylene bag	1 1 1	1 1 1	1 1 1	404 404 404	45.8 45.8 45.8	28.4 28.4 28.4	24.0 24.0 24.0
5d	Inside dimensions (NA) Paper bag Jumble pack	1 1 1	NA NA NA	NA NA NA	34 34 34	NA NA NA	NA NA NA	NA NA NA
1	CHERRIES (13)  16¼ by 13½ in.  Wood box  Jumble pack  Wood box  Jumble pack	10 6 6 4 4	7 4 4 3 3	7 4 4 3 3	3,031 2,000 2,000 1,031 1,031	44.2 44.6 44.6 43.7 43.7	35.4 35.4 35.4 35.4 35.4	12.3 12.2 12.2 12.4 12.4
2	14% by 11½ in.  Wood box  Jumble pack  Wood box  Faced pack	3 2 2 1 1	2 2 2 1 1	3 2 2 1 1	85 69 69 16	39.4 39.4 39.4 39.4 39.4	30.4 30.5 30.5 30.3 30.3	13.3 13.4 13.4 13.2 13.2

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area ( number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
70.47	62.28		36	an sa						1	
70.76	62.53		36								i
71.13	62.81		32								
67.74	60.24		4								
60.31	53.20									1	
60.31	53.20									l .	
00.61	00.20				~ -		~ ~			1	
64.20	58.01							3		2	2
64.20	58.01	~ -				~ =		3		2	2
64.20	58.01							3		2	2
				~ ~						_	2
82.18	74.86		2								1
79.90	72.42		1								1
81.63	73.38										1
78.17	71.46		1								
86.75	79.73		1								
86.75	79.73		1								
=0.00											
79.28	72.60		1								~ -
79.28	72.60		1								
79.28	72.60		1								
23.09	21.71		1								
23.09	21.71		1								
23.09	21.71		1								
20.09	21.71		1								
27.31	25.81									1	
27.31	25.81									1	
27.31	25.81									1	
											* .
29.96	26.33									1	
29.96	26.33									1	
29.96	26.33									1	
9.42	9.29		~-					1			
9.42	9.29							1			
9.42	9.29							1			** **
21.89	18.36		10								
21.73	18.15		6					~			
21.73	18.15		6								
22.13	18.68		4								
22.13	18.68		4		_						
20.63	17.43		3								
<b>2</b> 0.63	17.58		2		-			-			
<b>2</b> 0.63	17.58		2								
20.63	17.13		1								
20.63	17.13		1								
	. '			'	'	'		,			I

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide conta	
Rank 1	and length, width, tariff number, <sup>2</sup> and type of container and pack	size 4	1 00000	2	inventory	Length	Width	Depth
	COLLARDS (3)	Number	Number	Number	Number	Cm.	Cm.	Cm.
1a	20 by 16% in.	1	NA	NA	182	55.9	41.7	26.5
	Wirebound box Place pack	1	NA NA	NA NA	182 182	55.9 55.9	41.7	26.5 26.5
1b	72 - 9	1	NA	NA	5	59.0	47.6	37.0
	Wood box Jumble pack	1 1	NA NA	NA NA	5 5	59.0	47.6	37.0
10	22 % by 16 % in.	1		NA NA		59.0	47.6	37.0
10	Wirebound box	1	NA NA	NA NA	93 93	60.4	41.0	26.3 26.3
	Place pack	1	NA	NA	93	60.4	41.0	26.3
_	CORN (34)							
1	22% by 14 in. (3727 (4)) Wirebound box	8 7	3	2 2	9,588 6.350	62.7	36.4	22.3
	Place pack	7	3	2	6,350	62.7	36.6 36.6	22.3 22.3
	Wood box	1	NA	NA	3,238	62.4	35.6	22.3
	Place pack	1	NA	NA	3,238	62.4	35.6	22.3
2		6	5	4	5,062	60.2	30.9	24.6
	Wirebound box	6	5	4	5,062	60.2	30.9	24.6
_	Place pack	6	5	4	5,06 <b>2</b>	60.2	30.9	24.6
3	21% by 11% in. (3730 (1), 3733 (1))	5	3	2	1 667	60.9	28.4	23.6
	Wirebound box	4	3	2	1,667 1,585	60.2	28.4 28.3	23.4
	Place pack	4	3	2	1,585	60.1	28.3	23.4
	Wood box	1	NA	NA	82	60.5	29.5	24.6
	Place pack	1	NA	NA	82	60.5	29.5	24.6
4a	21 by 13% in. Wirebound box	2 2	1 1	1 1	9,573 9,573	59.0 59.0	36.5 36.5	24.1
	Place pack		1	1	9,573	59.0	36.5	24.1
4b	l l	2	1	1	1,274	59.3	30.4	24.5
	Wirebound box	2	1	1	1,274	59.3	30.4	24.5
	Place pack	2	1	1	1,274	59.3	30.4	24.5
4c	22% by 14½ in.	2	2	2	3,300	62.9	36.7	22.4
	Wirebound box Place pack	2 2	2 2	2 2	3,300 3,300	62.9 62.9	36.7 36.7	22.4
44							36.0	21.3
4d	23% by 14 in. Wirebound box	2 2	1 1	1 1	1,280 1,280	63.0 63.0	36.0	21.3
	Place pack	2	1	1	1,280	63.0	36.0	21.3
4e	23½ by 12 in. (3734 (2))	2	1	1	2,719	64.7	30.9	23.9
	Wirebound box	2	1	1	2,719	64.7	30.9	23.9
	Place pack	2	1	1	2,719	64.7	30.9	23.9
4f		2	2	2	6,325	NA	NA	NA .
	Paper bag	2 2	2 2	2 2	6,325 6,3 <b>2</b> 5	NA NA	NA NA	NA NA
	o annote pack	-	-	4	0,020	7417	-111	

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area (number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
41.54	34.65							1			
41.54	34.65							1			
41.54	34.65							1			
27.23	18.98			400							1
27.23	18.98										1
27.23	18.98										1
29.31	22.69							1			
29.31	22.69							1			
29.31	22.69							.1			
29.31	22.09							• 1			
52.11	47.41		7							1	
52.87	48.26		7		~ -						
52.87	48.26		7								
46.82	41.44				~ -				}	1	
46.82	41.44									1	
49.91	44.15							1		5	
49.91	44.15							1		5	-
49.91	44.15							1		5	
45.96	40.54							1		4	
46.37	40.54									4	
46.37	40.54									_	
44.32	39.55		~ ~	~ -				1			
44.32	39.55							1			
56.32	49.03	1									1
56.32	49.03	1									1
56.32	49.03	1									1
47.05	41.23							1		1	
47.05	41.23							1		1	
47.05	41.23							1		1	
56.85	52.01		2								
56.85	52.01	19A AU	2								
56.85	52.01		2						nur 44		
51.69	46.83		2								
51.69	46.83		2								
51.69	46.83		2								
52.56	46.06		_							2	
52.56	46.06									2	
52.56	46.06									2	
38.96	38.58					-		2			
38.96 38.96	38.58							2			
90.90	38.58							2			

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont	
Rank 1	Commodity (total observations) and length, width, tariff number, <sup>2</sup> and type of container <sup>3</sup> and pack	size 4	racker	Brand	inventory	Length	Width	Depth
	corn (34)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
5a	15% by 12½ in.  RSC  Pulpboard tray	l	1 1 1	1 1 1	14 14 14	38.9 38.9 38.9	31.1 31.1 31.1	18.9 18.9 18.9
5 <b>b</b>	16½ by 13½ in.  RSC  Pulpboard box	1 1 1	1 1 1	1 1 1	19 19 19	42.8 42.8 42.8	35.1 35.1 35.1	13.8 13.8 13.8
5c	21½ by 10½ in.  Wirebound box  Place pack	1 1 1	1 1 1	1 1 1	235 235 235	60.1 60.1 60.1	28.5 28.5 28.5	25.2 25.2 25.2
1	CRANBERRIES (8)  16¼ by 15¼ in. (6517 (3))  RSC  Fiberboard box  Pulpwood box  Bag pack	4 4 2 1	2 2 2 1 1	2 2 2 1 1	1,071 1,071 566 5	42.6 42.6 42.7 42.6 42.5	39.6 39.6 39.6 39.5 39.6	21.2 21.2 21.6 20.3 21.1
2	16% by 15½ in.  RSC  Fiberboard box  Pulpwood box	3 3 2 1	1 1 1	1 1 1	166 166 51 115	42.8 42.8 42.9 42.5	39.6 39.6 39.6 39.6	20.6 20.6 20.9 20.0
3	16% by 12 in.  RSC  Bag pack	1 1 1	1 1 1	1 1 1	1,142 1,142 1,142	42.0 42.0 42.0	31.2 31.2 31.2	27.0 27.0 27.0
1	CUCUMBERS (55)  16¼ by 13½ in.  Wood box  Place pack  Jumble pack  FTHSC  Place pack	20 18 13 5 2	11 10 9 5 1	7 7 7 3 NA NA	6,345 5,329 4,523 806 1,016 1,016	44.3 44.6 44.6 44.5 42.0 42.0	35.6 35.5 35.6 35.5 35.9 35.9	18.1 18.0 17.7 18.9 18.6 18.6
2	Inside dimensions (NA)  Round basket  Place pack  Jumble pack  Round basket  Place pack  Jumble pack  Polyethylene bag  Jumble pack  Round basket  Jumble pack  Round basket  Jumble pack	1 1	6 6 3 3 1 NA 1 1 1 NA NA NA	5 4 3 2 1 NA 1 NA NA NA NA	3,751 2,607 2,062 545 853 178 675 41 41 250 250	NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area o (number o	of origin of schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
22.35	21.16				~ ~					1	
22.35	21.16									1	
22.35	21.16									1	
20.40	19.13									1	
20.40	19.13									1	
20.40	19.13									ī	
44.15	38.40									1	
44.15	38.40									1	
44.15	38.40									1	
		1									
28.14	26.75						3	1			
28.14	26.75			~ ~			3	1			
28.88	27.38						1	1			
28.40	26.86			~ ~			1				
<b>2</b> 6.38	<b>2</b> 5.38						1				
28.39	26.61						2	1			
28.39	26.61						2	1			
28.52	26.58						2				
28.13	26.67							1			
26.96	25.58	No. 10					1				
26.96	25.58						1				
26.96	25.58						1				
					""		_				
				1							
34.43	30.42		19								1
34.40	30.19		17								1
33.88	29.79		13								
35.77	31.24		4								1
34.67	32.53		2								
34.67	32.53		2								
55.14	50.91		2					5		3	5
57.39	52.70		1					3		3	4
57.80	52.95							2		1	4
56.68	52.27		1					1		2	
56.23	52.07							2			
56.36	52.06							1			
56.10	52.08							1			
25.71	25.58		1								
25.71	25.58		1								
57.65	54.19										1
57.65	54.19										1
	•										

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	1 acker	Diame	inventory	Length	Width	Depth
	CUCUMBERS (55)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
3		6 5	3 2	2	3,767 3,483	46.7 46.8	31.7 31.8	30.3 30.1
	Place pack	_	1	NA	3,410	46.6	31.6	30.2
1	Faced pack		1	1	48	46.4	31.8	30.1
	Jumble pack	1	NA	NA	25	47.6	32.4	30.0
	RSC	i	1	1	284	46.5	31.3	31.3
	Jumble pack		1	1	284	46.5	31.3	31.3
4		3	NA	1	217	47.9	30.9	31.0
	Wirebound box		NA	1 1	217	47.9	30.9	31.0
	Jumble pack	3	NA	1	217	47.9	30.9	31.0
5	17½ by 11% in.	3	1	2	656	46.6	31.2	29.8
	FTHSC	3	1	2	656	46.6	31.2	29.8
	Place pack		NA	1	135	46.5	31.3	30.3
j	Faced pack		1	1	500	46.6	31.2	29.4
	Jumble pack	1	NA	1	21	46.8	31.0	29.7
6					400	47.9	21.0	31.3
	(1))	2	1 1	1 1	499 499	47.3 47.3	31.0 31.0	31.3
	Wirebound box Place pack	2 2	1	1	499	47.3	31.0	31.3
7a	15% by 10¼ in.	1	1	NA	160	41.5	27.6	23.5
	FTHSC	1	1	NA	160	41.5	27.6	23.5
	Place pack	1	1	NA	160	41.5	27.6	23.5
7b	15% by 13½ in.	l	1	1	141	45.3	35.5	19.6
	Wood box	1	1	1	141	45.3	35.5	19.6
	Place pack	1	1	1	141	45.3	35.5	19.6
7c	15% by 13% in.	1	1	1	186	44.5	35.5	19.4
	Wood box	1	1	1	186	44.5	35.5	19.4
	Place pack	1	1	1	186	44.5	35.5	19.4
7d	16 % by 12 % in.	1	1	1	420	43.0	32.5	16.0
	FTHSC	1	1	1	420	43.0	32.5	16.0
	Place pack	1	1	1	420	43.0	32.5	16.0
7e	16% by 12¼ in.	1	1	1	133	48.0	32.1	31.8
	Wirebound box	1	1	1	133	48.0	32.1	31.8
	Place pack	1	1	1	133	48.0	32.1	31.8
7f	18 % by 9 ¼ in.	1	1	NA	88	48.4	24.5	11.5
	RSC Jumble pack	1	1	NA	88	48.4	24.5	11.5
		1	1	NA .	88	48.4	24.5	11.5

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area (	of origin	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
54.01	51.15		2		1						3
54.04	51.20		1		1						3
53.73	50.75		1		1						1
54.29	51.97										1
54.71	51.77										1
53.85	50.91		1								
53.85	50.91		1								
54.79	50.89									2	1
54.79	50.89									2	1
54.79	50.89								40 40	2	1
54.10	51.96				2						1
54.10	51.96				2						1
53.56	51.06										1
54.10	52.18				1				~		
54.63	52.63				1						
55.80	51.94									1	1
55.80	51.94									1	1
55.80	51.94									1	1
00.00	01.01										_
34.44	32.73		1								
34.44	32.73		1								
34.44	32.73		1								
37.02	32.67		1								-
37.02	32.67		1								
37.02	32.67		1			** ***					
35.92	30.29		1								
35.92	30.29		1								
35.92	30.29		1								
24.42	22.98		1								
24.42	22.98		1								
24.42	22.98		1								
61.90	57.85									1	
61.90	57.85									1	
61.90	57.85									1	
14.84	14.15		1								
14.84	14.15		1								
14.84	14.15	-	1								
	I	I	1	1	1	1	1	1	1	1	1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imension	
Rank <sup>1</sup>	and length, width, tariff number, and type of container and pack	size 4	Facker	branu	inventory	Length	Width	Depth
	EGGPLANT (24)	Number	Number	Number	Number	Cm.	Cm.	Cm.
1	Inside dimensions (NA) (8026 (1)) Round basket	12 6	7	5 1	1,196 628	NA NA	NA NA	NA NA
	Place pack		3	1	588	NA	NA	NA
	Jumble pack	1	NA	NA	40	NA	NA	NA
	Round basket		4	. 3	514	NA	NA	NA
	Place pack	4	3	3	472	NA	NA	NA
	Jumble pack		1	NA	42	NA	NA	NA
ł	Hamper		NA	1	54	NA	NA	NA
	Place pack	1	NA	1	54	NA	NA	NA
2		5	5	5	589	44.4	35.4	20.3
	Wood box	5	5	5	589	44.4	35.4	20.3
	Place pack	5	5	5	589	44.4	35.4	20.3
3	17 by 12 in. (5044 (3))	3	1	1	253	47.8	31.1	31.0
	Wirebound box	3	1	1	253	47.8	31.1	31.0
	Place pack	3	1	1	<b>25</b> 3	47.8	31.1	31.0
4	16% by 12 in. (5045 (2))	2	1	1	149	47.8	31.2	31.9
	Wirebound box	2	1	1	149	47.8	31.2	31.9
ĺ	Place pack	2	1	1	149	47.8	31.2	31.9
5a	16¼ by 14¼ in.	1	1	1	10	44.5	35.5	20.9
	Wood box	1	1	1	10	44.5	35.5	20.9
Į	Place pack	1	1	1.	10	44.5	35.5	20.9
5b	19¼ by 16 in.	1	1	1	60	56.0	42.0	25.5
Ì	Wood box	1	1	1	60	56.0	42.0	25.5
	Place pack	1	1	1	60	56.0	42.0	25.5
	ENDIVE (3)							
1	16% by 12¼ in. (5045 (1))	2	2	2	289	47.5	31.1	31.8
1	Wirebound box	2	2	2	289	47.5	31.1	31.8
1	Place pack	2	2	2	289	47.5	31.1	31.8
2	22% by 11½ in.	1	1	1	135	61.5	28.9	23.7
	Wirebound box	1	1	1	135	61.5	28.9	23.7
	Place pack	1	1	1	135	61.5	28.9	23.7
İ	ESCAROLE (8)							
1	16% by 11% in. (5045)	5	3	3	398	47.8	30.9	31.4
	Wirebound box	5	3	3	398	47.8	30.9	31.4
	Place pack	5	3	3	398	47.8	30.9	31.4
2a	17 by 12¼ in.	1	1	NA	140	47.7	30.7	30.8
	Wirebound box	1	1	NA	140	47.7	30.7	30.8
	Place pack	1	1	NA	140	47.7	30.7	30.8
- 1	19% by 16½ in.	1	1	1	20	49.3	42.0	28.1
2b	/0 05 20 /2 ****				20			
2b	RSC	1	1	1	20	49.3	42.0	28.1
2b		1 1	1	1 1	20 20	49.3 49.3		

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area ( number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
35.35	31.64		1								
35.52	31.85							4	1	4	2
35.52	31.87							3	1		2
35.50	31.77							3	1		1
34.96	31.34										1
			1					1		3	
34.63	30.95		1							3	
36.27	32.88							1			
36.27	31.90									1	
36.27	31.90									1	
05.00	04.40					1				_	
25.98	21.43		4								1
25.98	21.43		4								1
25.98	21.43		4								1
34.53	20.40			l						1	
	30.46										3
34.53	30.46										3
34.53	30.46										3
39.44	34.49			1	]						
39.44										1	1
	34.49									1	1
39.44	34.49									1	1
25.52	21.00		4				1		į.	1	
25.52	21.00		1								
25.52	1		1								
20.52	21.00		1		~ -						
43.33	36.29		1								
43.33	36.29	1	ı					- ~			
43.33	36.29		1								
20.00	30.23		1								
			l	İ							
27.71	22.04				1		}	ł			
27.71	22.04	~ -								2	
	1									2	
27.71	22.04									2	
25.96	21.21					1		4			
25.96	21.21	~ -			-		~ ~	1			
25.96	21.21							1			
20.30	21.21							1			
							1			1	
28.87	22.67			-						4	1
28.87	22.67	- ~					^-			I -	1 1
										4	
28.87	22.67									4	1
27.90	22.83	1	1		1			1			
27.90	22.83							1			
27.90								1		~ ~	
21.90	22.83							1			
24.02	19.81		1								
24.02	19.81	1	1								
24.02	19.81		1								
MZ.04	10.01		1 -								

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	Tacker	Dianu	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	ESCAROLE (8)—con.							
2c			1	NA	124	56.7	29.7	27.3
	RSC Place pack	1	1 1	NA NA	124 $124$	56.7 56.7	29.7 29.7	27.3 27.3
	_	1	1	I NA	124	30.7	29.1	21.0
	GRAPEFRUIT (188)							
1	16% by 10% in. (6486 (49), 6487							
	(10), 6490 (9), 6491 (6),	èo	0.7	40	00.000	40.7	00.0	00.77
	6500 (13)) FTHSC	88 88	37 37	48	29,326	43.7	29.3 29.3	26.7 26.7
	FTHSC Place pack		36	46	29,326 28,530	43.7	29.3	26.7
	Jumble pack		2	2	20,550 796	44.4	30.1	28.1
	_				190	44.4	50.1	20.1
2		40	40	10	00 541	45 1	29.2	26.1
•	6847 (1), 6494 (11)) FTHSC	49	19	16 16	22,541	45.1 45.1	29.2	26.1
	Place pack	49 38	19 18	15	22,541 $18,846$	45.1	29.2	26.2
	Jumble pack	I	5	5	3,695	45.1	28.9	25.8
3	_	18	11	11	10,448	54.3	34.3	34.9
0	RSC	17	11	11	9,598	54.2	34.3	34.9
	Bag pack	17	11	11	9,598	54.2	34.3	34.9
	Fiberboard box	1	1	1	850	54.8	34.0	35.0
	Bag pack		1	1 1	850	54.8	34.0	35.0
4	17¼ by 11 in. (6481 (6), 6494 (4))	10	9	8	1,992	45.3	29.5	26.4
*	FTHSC	10	9	8.	1,992	45.3	29.5	26.4
	Place pack	9	8	7	1,906	45.3	29.5	26.4
	Jumble pack		1	i i	86	45.1	29.1	26.3
5	_	!	7	8	6,388	54.9	31.7	31.2
0	FTHSC	l	5	6	5,980	55.2	31.8	29.8
	Bag pack	6	5	6	5,980	55.2	31.8	29.8
	Fiberboard box	1	1	i	48	54.2	31.5	34.9
İ	Bag pack	1	1	1	48	54.2	31.5	34.9
	RSC	1	1	1	360	54.0	31.5	34.9
	Bag pack	1	1	1 1	360	54.0	31.5	34.9
6	17½ by 11% in. (6481 (2),							
	6494 (2))	4	4	4	762	45.5	30.2	27.2
	FTHSC	4	4	4	762	45.5	30.2	27.2
	Place pack	4	4	4	762	45.5	30.2	27.2
7	21¼ by 13½ in. (6473 (2))	3	3	3	693	54.2	35.2	35.8
	RSC	2	2	2	678	54.1	35.0	35.7
	Bag pack	2	2	2	678	54.1	35.0	35.7
	Fiberboard box	1	1	1	15	54.5	35.5	36.0
	Bag pack	1	1	1	15	54.5	35.5	36.0
8	21 % by 12 % in.	2	2	2	2,117	54.5	32.2	35.3
	RSC	1	1	1	820	54.9	32.5	35.6
	Bag pack	1	1	1	820	54.9	32.5	35.6
	Fiberboard box	1	1	1	1,297	54.0	31.8	35.0
1	Bag pack		1	1 1	1,297	54.0	31.8	35.0

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight				= (	Area o number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number
23,21	20.96							1			
23.21	20.96							1			
23.21	20.96							1			
								_			
35.04	32.83		88								
35.04	32.83		88								
34.99	32.78		86								
37.39	35.04		2								
38.65	36.60		3							46	
38.65	36.60		3							46	
38.46	36.39		3							35	
39.32	37.30									11	
54.05	51.79		17								1
54.12	51.84		16								1
54.12	51.84		16								1
52.88	50.88		1								
52.88	50.88		1								
38.38	36.30									10	
38.38	36.30									10	
38.75	36.65						~ -			9	
35.02	33.10									1	
49.85	47.52		2							6	
48.78	46.37									6	
48.78	46.37									6	
53.96	51.71		1								
53.96	51.71		1								
52.15	50.21		1								- ~
<b>52.</b> 15	50.21		1								
37.20	34.48									4	
37.20	34.48									4	
37.20	34.48									4	
54.80	52.44		3								
55.54	53.23		2								
55.54	53.23		2								
53.31	50.87		1								
53.31	50.87		1								
<b>52.</b> 35	50.37		2								
50.65	48.79		1		_						
50.65	48.79		1								
54.04	51.94		1								
54.04	51.94		1								

Table 4.—Data on fresh fruit and vegetable shipping containers

						Outs	ide cont	ainer
	Commodity (total observations) and length, width, tariff	Sample size 4	Packer	Brand	Warehouse inventory	d	imension	is .
Rank 1	number, <sup>2</sup> and type of container <sup>3</sup> and pack					Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	GRAPEFRUIT (188)—con.							
9a	17% by 10% in. (6481 (1))	1	1	1	117	45.0	29.8	27.2
	FTHSC	1	1	1	117	45.0	29.8	27.2
	Place pack	1	1	1	117	45.0	29.8	.27.2
9h	17% by 11% in. (6494 (1))	1	1	1	95	45.8	30.8	27.9
30	FTHSC	_	1	1	95	45.8	30.8	27.9
	Place pack	1	1	1	95	45.8	30.8	27.9
90	19¼ by 13% in	1	1	1	119	49.8	35.3	35.3
00	RSC		1	1	119	49.8	35.3	35.3
	Bag pack	1	1	1	119	49.8	35.3	35.3
0.4	19% by 12% in	1	1	1	1,251	51.2	31.9	31.2
<i>3</i> d	RSC		1	1	1,251	51.2	31.9	31.2
	Bag pack	1	1	1	1,251	51.2	31.9	31.2
9e	20% by 12% in.	1	1	1	888	51.8	32.3	31.7
	RSC	I .	1	1	888	51.8	32.3	31.7
	Bag pack	1	1	1	888	51.8	32.3	31.7
9f	21% by 11% in. (6470 (1))	1	1	NA	1,428	55.0	31.8	30.2
	FTHSC	1	1	NA	1,428	55.0	31.8	30.2
	Bag pack	1	1	NA	1,428	55.0	31.8	30.2
	GRAPES (119)							
1	16¼ by 14¾ in.		32	32	26,738	44.7	38.6	16.8
	Wood box	1	23	24	11,341	44.6	38.6	17.3
	Place pack		20	21	8,891	44.6	38.6	17.4 16.8
	Jumble pack	1	3	3 13	2,450	44.7	38.6	16.2
	Wood box		15 15	13	14,531 14,531	44.7	38.6	16.2
	Wood box	l .	1	2	866	44.8	38.5	17.1
	Place pack	_	1	2	866	44.8	38.5	17.1
2a	16¼ by 13½ in.	24	16	15	20,132	44.8	35.5	17.2
	Wood box	9	6	6	6,256	44.8	35.7	17.3
	Place pack	. 7	4	4	5,196	44.8	35.7	17.3
	Jumble pack	2	2	2	1,060	44.6	35.7	17.4
	Wood box		8	8	3,740	44.6	35.5	17.4
	Place pack	7	7	7	3,678	44.6	35.5 35.5	17.3 18.1
	Jumble pack Wood box	. 1	4	2	3,432	44.5	35.3	17.6
	Place pack	4	4	2	3,432	44.5	35.3	17.6
	RSC	2	1	1	4,104	45.1	34.6	15.2
	Place pack	2	1	1	4,104	45.1	34.6	15.2
	Fiberboard box	. 1	1	1	2,600	46.1	35.6	17.8
	Place pack	. 1	1	1	2,600	46.1	35.6	17.8
See footnot	es at and of table	I	I	I	1	1	1	I

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Numbe <b>r</b>	Number	Number	Number	Number	Number	Number
36.11	33.92									1	
36.11	33.92 33.92									1	
36.11	33.92									1	
36.27	33.29									1	
36.27 36.27	33.29 33.29									1	
00.41	00.23									1	
54.90	52.90		1			~ -					
54.90 54.90	52.90 52.90		1 1								
04.90	02.90		1								
43.79	43.16									1	
43.79	43.16									1	
43.79	43.16									1	
44.33	42.93		1								
44.33	42.93		1								
44.33	42.93		1								
48.31	46.25									1	
48.31	46.25									1	
48.31	46.25									1	
28.17	04.17		4=								
28.99	24.17 24.80		47 25								
28.89	24.74		22								
29.70	25.20		3								
<b>27.</b> 03	23.33		20								
27.03	23.33		20								
29.35 29.35	24.81		2 2								
20,00	24.01		2								
28.15	24.32		24								
28.00	24.11		9								
27.86 28.49	24.11		7								
29.70	24.11 25.46		2 8								
29.70	25.54		7								
29.67	24.88		i								
28.83	24.74		4					-	-		
28.83	24.74		4							-	
21.72 $21.72$	19.46		2		-						
27.19	19.46 25.25		2							~ ~	
27.19	25.25		1								
			-	1	1						1

TABLE 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total absorptions)	Gl-	Dealess	Dd	Wanahama		ide cont imensior	
Rank 1	Commodity (total observations) and length, width, tariff number, and type of container and pack	Sample size	Packer	Brand	Warehouse inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	GRAPES (119)—con.	1,00000			11000000			0
2b		24	11	10	22,212	44.6	36.7	17.6
	Wood box		8	8	13,318	44.6	36.8	17.8
	Place pack	14	8	8	10,990	44.6	36.8	17.7
	Jumble pack		1	1	2,328	44.7	36.5	18.1
	Wood box		3	3	2,993	44.6	36.8	17.4
	Place pack		3	3	2,993	44.6	36.8	17.4
	Wood box		1	1	5,450	44.5	36.4	16.8
	Place pack	1	1	1	5,450	44.5	36.4	16.8
	Fiberboard box	1	1	1	451	44.7	35.0	16.9
	Place pack	1	1	1	451	44.7	35.0	16.9
3	1 70 70	15	11	7	14,080	44.9	38.4	16.1
	Fiberboard box	9	7	5	5,891	50.0	38.4	16.2
	Place pack		7	5	5,547	50.0	38.4	16.3 15.0
	Jumble pack Wood box	1 4	1 3	1 2	344	50.1	38.3 38.5	15.8
	Place pack		2	2	6,915 4,784	49.6	38.4	16.2
	Jumble pack		1	NA	2,131	50.0	38.7	14.7
	Wood box	2	2	1	1,274	49.9	38.5	16.1
	Place pack	2	2	1	1,274	49.9	38.5	16.1
4			2	2	280	44.5	38.5	16.2
*	Wood box		2	2	280	44.5	38.5	16.2
	Place pack	3	2	2	280	44.5	38.5	16.2
5a	_		_	_		44.7	38.1	18.3
0a	Wood box		1	1 1	2,503 2,503	44.7	38.1	18.3
	Place pack	1	1	1	2,503	44.7	38.1	18.3
EL.	_		_		1	1		
90	16% by 14% in.	1	1	1	862	44.7	38.6 38.6	17.5 17.5
	Wood boxPlace pack	1 1	1 1	1 1	862 862	44.7	38.6	17.5
		1		_				
pc	18¾ by 14% in.	1	1	1	4,550	50.0	38.5	16.4
	Fiberboard box	1	1	1	4,550	50.0	38.5	16.4 16.4
	Place pack	1	1	1	4,550	50.0		
5d	20% by 11½ in.	1	1	NA	56	53.6	29.9	41.7
	RSC		1	NA	56	53.6	29.9	41.7
	Basket	1	1	NA	56	53.6	29.9	41.7
5e	22 by 17 in.	1	1	1	734	61.0	45.3	18.0
	Fiberboard box	1	1	1	734	61.0	45.3	18.0
	Place pack	1	1	1	734	61.0	45.3	18.0
5f			1	NA	2,150	61.0	45.5	17.5
	Wood box	1	1	NA	2,150	61.0	45.5	17.5
	Place pack	. 1	1	NA	2,150	61.0	45.5	17.5
	HONEYDEWS (33)		-					
1		21	13	16	15,742	59.9	42.1	21.3
	Wood box	21	13	16	15,742	59.9	42.1	21.3
	Place pack	21	13	16	15,742	59.9	42.1	21.3

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
00 55	04.44										
28.55 28.07	24.44 23.80		24								
28.07 27.65	23.39		16 14								
31.01	26.70		2			* -					
29.72	25.72		6								
29.72	25.72		6			,					
29.85	25.62		1								
29.85	26.62		1								
27.84	25.84		1								
27.84	25.84		1								
31.45	28.12										
32.01	28.77		15			~ ~			~-		
31.89	28.72		9 8	~							
32.98	29.17		1								
30.11	26.59		4								
30.40	26.80		3								
29.25	25.96			~ -							
31.59	28.29		2								
31.59	28.29		2								
27.37	23.23			~~							
27.37	23.23		3								
27.37	23.23		3	~~							
			3								
30.30	25.99		1								
30.30	25.99		1								
30.30	25.99		1								
30.90	27.06		1								
30.90	27.06		1								
30.90	27.06		1								
30.29	27.08		1								
30.29	27.08		1				~ ~				
30.29	27.08		1								
			-								
50.19	46.66							1			
50.19	46.66							1			
50.19	46.66							1			
44.00	34.29		1								
44.00	34.29		1								
44.00	34.29		1								
39.71	36.71		1								
39.71	36.71		1								
39.71	36.71		1								
			-	1	1			1			
40 50	44.40										
48.50	41.13		21								
48.50 48.50	41.13		21								
40.00	41.13		21		1 -	-	1	~ -			1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide conti imension	
	and length, width, tariff	size 4			inventory			
Rank 1	number, <sup>2</sup> and type of container <sup>3</sup> and pack					Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	HONEYDEWS (33)—con.							
2	17 by 15¼ in. (6568 (4), 6569 (1))	5	3	3	6,812	45.3	41.3	18.6
	FTHSC	4	3	3	6,787	45.4	41.4	18.7
	Cell pack		2	2	6,664	45.4	40.9	19.1
	Place pack		2	2	123	45.4	41.9	18.3
	RSC		1	1	25	45.1	41.0	18.0
	Place pack	1	1	1	25	45.1	41.0	18.0
3	22 by 16% in	3	3	2	2,643	59.9	42.1	21.7
	Wood box	2	2	1	2,343	59.8	42.1	21.3
	Place pack	2	2	1	2,343	59.8	42.1	21.3
	Wood box	1	1	1	300	60.0	42.0	22.5
	Place pack	1	1	1	300	60.0	42.0	22.5
4	21% by 15% in.	2	1	1	255	56.4	41.5	18.9
	FTHSC	2	1	1	255	56.4	41.5	18.9
	Cell pack	1	1	1	100	56.3	40.8	17.4
	Place pack	1	1	1	155	56.5	42.2	20.3
5a	21% by 15% in.	1	1	1	245	55.1	40.0	19.8
	FTHSC	1	1	1	245	55.1	40.0	19.8
	Place pack	1	1	1	245	55.1	40.0	19.8
5b	21% by 15% in.	1	1	1	33	56.3	40.6	17.2
	FTHSC	1	1	1	33	56.3	40.6	17.2
	Jumble pack	1	1	1 .	33	56.3	40.6	17.2
	LEMONS (89)							
1	16% by 10% in. (6490 (76),							
	6491 (10))	86	28	41	24,201	43.5	29.2	27.9
	FTHSC	84	26	40	23,955	43.5	29.2	27.9
	Jumble pack		21	31	18,312	43.4	29.2	27.9
	Place pack	i .	15	17	3,578	43.6	29.3	27.9 28.3
	Bag pack	8	4	4	2,065	43.5	29.3 29.0	27.5
	Fiberboard box Jumble pack	2	2	2 1	$\frac{246}{126}$	43.6	29.1	27.5
	Bag pack	_	1	1	120	43.3	28.9	27.5
0			_			49.0	90 5	28.3
2	16% by 11¼ in. (6490 (2)) FTHSC	2 2	2 2	2 2	843 843	43.9	29.5 29.5	28.3
	Jumble pack	2	2	2	843	43.9	29.5	28.3
ą	16¼ by 11¼ in. (6490 (1))	_	4	1	36	43.4	29.3	28.1
9	FTHSC	1 1	1 1	1	36	43.4	29.3	28.1
	Jumble pack	1	1	1	36	43.4	29.3	28.1
	LETTUCE (134)							
1	21% by 16% in. (7307 (1),							
	7308 (1))	41	32	38	38,632	55.6	41.5	28.6
	RSC	41	32	38	38,632	55.6	41.5	28.6
	Place pack	41	32	38	38,632	55.6	41.5	28.6
		1				1	l	l

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area (number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number
27.88	25.34		1		4						
27.59	25.08		1		3					l	
28.30	25.56		1		1						
26.87	24.60				2						
29.06	26.39				1						
29.06	26.39				i						
49.25	41.70		3								
47.52	39.70		2								
47.52	39.70		2								
52.71	45.71		1								
52.71	45.71		1								
39.98	36.26		2								
39.98	36.26		2								
39.04	35.29	·	1								
40.92	37.23		1								
37.71	33.77		1								
37.71	33.77		1								
37.71	33.77		1								
40.17	36.25		1								
40.17	36.25		1								
40.17	36.25		1								
								1			
37.43	35.09		85								1
37.47	35.13		83								1
38.18	35.86		57								1
38.87	36.46		18								
29.13	26.85		8								
35.88	33.32		2								
38.04	35.89		1								
33.71	30.75		1								
42.71	40.08		2								
42.71	40.08		2								
42.71	40.08		2								
36.90	34.75		1								
36.90	34.75		1								
36.90	34.75		1								
45.49	42.37		41								
45.49	42.37		41								
45.49	42.37		41								
	1	1	1	1	1	1	1	1	1	1	1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packe <b>r</b>	Brand	Warehouse		ide cont imensior	
	and length, width, tariff	size 4	2 40401	Diama	inventory			
Rank 1	number, <sup>2</sup> and type of container and pack					Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
_	LETTUCE (134)—con.		0.4	27	30,235	54.7	36.1	26.8
2	21 by 14 in. (7306 (37), 7311 (1)) RSC		24 24	27	29,495	54.7	36.2	26.8
	Place pack		22	25	25,246	54.7	36.2	26.8
	Jumble pack		4	4	4,249	54.5	36.1	26.3
	FTHSC	1	1	1	740	55.9	37.1	26.9
	Place pack	1	1	1	740	55.9	37.1	26.9
3	21% by 16% in.	11	9	9	8,002	56.3	42.9	28.0
0	RSC		9	9	8,002	56.3	42.9	28.0
	Place pack	1	9	9	8,002	56.3	42.9	28.0
4	21% by 16% in	Ì	5	5	5,770	55.5	41.6	28.5
4	RSC	1 -	5	5	5,770	55.5	41.6	28.5
	Place pack	1	5	5	5,770	55.5	41.6	28.5
5	17 by 11% in. (5044 (1))		NA	NA	572	48.0	30.9	31.4
0	Wirebound box		NA NA	NA NA	572	48.0	30.9	31.4
	Place pack		NA	NA	572	48.0	30.9	31.4
Go	20% by 10 in. (7313 (1))		3	3	4,209	54.8	26.6	38.0
0a	RSC	_	3	3	4,209	54.8	26.6	38.0
	Place pack	3	3	3	4,209	54.8	26.6	38.0
6b	Inside dimensions (NA) (8002 (1))	3	NA	NA	102	NA	NA	NA
00	Climax basket	t .	NA NA	NA NA	102	NA	NA	NA
	Place pack	1 _	NA	NA	102	NA	NA	NA
7a	16% by 12¼ in.		NA	NA	305	47.2	31.4	31.3
	Wirebound box	_	NA	NA	305	47.2	31.4	31.3
	Place pack	2	NA	NA	305	47.2	31.4	31.3
7b	19% by 12% in.	2	2	2	496	51.1	32.1	20.4
	RSC		2	2	496	51.1	32.1	20.4
	Place pack	2	2	2	496	51.1	32.1	20.4
7c	21 by 16% in.		1	1	1,364	53.5	41.4	25.7
	RSC		1	1	1,364	53.5	41.4	25.7
	Place pack	l .	1	1	1,364	53.5	41.4	25.7
7d	21 % by 18% in.		1	1	1,109	59.3	47.8	37.3
	Wood box	1	1	1	362	59.4	47.5	37.8
	Place pack		NA	NA	362 747	59.4 59.1	47.5 48.0	37.8 36.7
	Wood box Place pack	1	NA NA	NA NA	747	59.1	48.0	36.7
7e			2	2	1,865	54.3	35.2	26.5
10 1111	RSC		2	2	1,865	54.3	35.2	26.5
	Place pack	2	2	2	1,865	54.3	35.2	26.5
7f			2	2	1,778	55.8	40.1	26.9
	RSC		2	2	1,778	55.8	40.1	26.9
	Place pack	2	2	2	1,778	55.8	40.1	26.9
7g	22% by 14% in.		NA	NA	408	59.6	36.9	22.8
	Wirebound box	2	NA	NA	408	59.6	36.9	22.8
	Place pack		NA	NA	408	59.6	36.9	22.8
Class Cardense	1	l	I	į i		I	l	I

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					(number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
45.33	42.72		37								1
45.35	42.74		36								1 1
45.54	42.91		32								1
43.79	41.33		4								
44.65	41.92		1								ŀ
44.65	41.92		1								
46.95	43.81		8					1			
46.95	43.81		8				~-	1			2
46.95	43.81		8			- ~		1 1			2 2
39.55			]					1			2
39.55	36.38		6								
39.55	36.38 36.38		6		~ -						
			6							~ ~	
22.69	18.08		1					1		1	1
22.69	18.08		1					1		1	1
22.69	18.08		1					1		1	1
30.41	28.08		3	ma spe							
30.41	28.08		3								
30.41	28.08		3								
10.49	7.88		1								1
10.49	7.88		1 1					1		~ ~	1
10.49	7.88		1					1 1			1 1
26.36	21.28		1					1			
26.36	21.28										2
26.36	21.28										2
	1										2
13.18 13.18	11.32 11.32		2								
13.18	11.32		2								
	1		2								-
46.05	43.42							2			
46.05	43.42							2			
46.05	43.42							2			
41.55	34.33		2						~ ~		
40.34	33.46		1								-
40.34	33.46		1								
42.75	35.19		1			~ -		- ~			
42.75	35.19		1						~ ~		
32.32	29.95		2		~ -						
32.32	29.95		2								
32.32	29.95		2								
37.65	35.07		1					1			
37.65	35.07		1					1			
37.65	35.07		1					1			
17.17	11.75		2								
17.17	11.75		2						40 44		
17.17	11.75		2			1				1	1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Comple	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	Sample size 4	racker	Brand	inventory	Length	Width	Depth
	LETTUCE (134)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
8a	18½ by 15% in.	1	NA	NA	72	51.7	39.4	20.4
	Wirebound box Place box	1 1	NA NA	NA NA	72 72	51.7 51.7	39.4 39.4	20.4 20.4
8Ъ	18% by 15% in.	1	NA	NA	129	51.7	40.7	20.0
	Wirebound box Place pack	1 1	NA NA	NA NA	129 129	51.7 51.7	40.7 40.7	20.0 20.0
8c		t .	1	NA	293	48.9	23.3	16.5
	RSC Place pack	1 1	1 1	NA NA	293 293	48.9 48.9	23.3 23.3	16.5 16.5
8d		1	NA	NA	20	59.3	48.5	37.0
	Wood box	1 1	NA NA	NA NA	20 20	59.3 59.3	48.5 48.5	37.0 37.0
8e	Place pack	1	NA NA	NA NA	516	53.5	41.4	25.6
06	RSC	1	NA NA	NA NA	516	53.5	41.4	25.6
	Place pack	1	NA	NA	516	53.5	41.4	25.6
8f	/= - <b>3 3</b>	1	NA NA	NA NA	37 37	59.3 59.3	48.4 48.4	37.1 37.1
	Wood box Place pack	1 1	NA NA	NA NA	37	59.3	48.4	37.1
8g	21 by 13¼ in. (7306 (1))	1 1	1 1	1 1	245 245	56.2 56.2	36.1 36.1	27.0 27.0
	Place pack	1	1	1	245	56.2	36.1	27.0
8h	21% by 17% in.	1	NA	NA .	250	59.0	46.6	36.3
	Wirebound box Place pack	1 1	NA NA	NA NA	250 250	59.0 59.0	46.6 46.6	36.3 36.3
8i		1 1	1 1	1 1	613 613	55.7 55.7	42.7 42.7	28.4 28.4
	Place pack	1	1	1	613	55.7	42.7	28.4
8j	21% by 18¼ in.	1	NA	NA	1,088	59.2	48.0	36.9
	Wood boxPlace pack	1	NA NA	NA NA	1,088 1,088	59.2 59.2	48.0 48.0	36.9 36.9
8k		1	NA	NA	39	62.5	29.7	36.1
	Wood box Place pack	1 1	NA NA	NA NA	39 39	62.5 62.5	29.7 29.7	36.1 36.1
81	22 by 17% in.	1	NA	NA	1,763	60.4	45.7	26.8
	Wirebound box	1	NA	NA NA	1,763	60.4	45.7	26.8
O-ma	Place pack	1	NA	NA I	1,763	60.4 57.3	45.7 43.9	26.8 27.7
8m	22 % by 17 % in.  RSC	1 1	1	1 1	1,691 1,691	57.3	43.9	27.7
	Place pack	1	1	1	1,691	57.3	43.9	27.7
8n	22¾ by 13¾ in.	1	NA	NA	352	62.5	36.1	22.3 22.3
	Wirebound box Place pack	1	NA NA	NA NA	352 352	62.5 62.5	36.1 36.1	22.3

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	eight					Area o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number
16.02 16.02 16.02	12.50 12.50 12.50		~ ~ ~								1 1 1
17.10 17.10 17.10	13.29 13.29 13.29										1 1 1
6.11 6.11 6.11	4.69 4.69 4.69					 		1 1 1			
39.27 39.27 39.27	31.46 31.46 31.46		1 1 1						***		
54.23 54.23 54.23	51.60 51.60 51.60										1 1 1
47.34 47.34 47.34	40.04 40.04 40.04		1 1 1								
42.25 42.25 42.25	39.98 39.98 39.98		1 1 1								
46.46 46.46 46.46	40.37 40.37 40.37		1 1 1								
48.61 48.61 48.61	45.38 45.38 45.38	  	1 1 1								
36.79 36.79 36.79	30.50 30.50 30.50		1 1 1								
24.08 24.08 24.08	15.12 15.12 15.12		1 1 1								
38.77 38.77 38.77	34.38 34.38 34.38		1 1 1								
37.75 37.75 37.75	34.92 34.92 34.92										1 1 1
11.65 11.65 11.65	7.92 7.92 7.92		1 1 1								

TABLE 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	Lacker	Dianu	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	LIMES (43)							
1			7	5	683	33.5	26.7	10.4
	PTHSC		6	5	605	33.7	26.9	10.3
	Place pack  Jumble pack		5 1	4	525	33.6 34.0	26.8	10.3
	Faced pack	1	1	1	34 46	33.4	27.1 26.8	10.4
	RSC	1	1	NA	78	31.1	24.2	11.7
	Jumble pack		1	NA	78	31.1	24.2	11.7
2	12% by 10 in.	11	6	7	1,027	33.8	27.3	11.3
	PTHSC	11	6	7	1,027	33.8	27.3	11.3
	Place pack	7	3	4	689	33.7	27.0	11.2
	Jumble pack	4	4	4	338	33.9	27.7	11.6
3a			2	3	411	43.8	29.7	19.2
	RSC		2	2	343	42.9	29.9	16.4
	Jumble pack		1	1	300	41.3	30.2	17.2
	Bag pack		1	1	. 43	44.5	29.5	15.6
	Fiberboard box  Jumble pack		1	1	48	44.8	29.6	15.6
	Wood box	_	1 1	NA NA	48 20	44.8 44.5	29.6 29.5	15.6 28.3
	Jumble pack		1	NA NA	20	44.5	29.5	28.3
3b	17 by 11¼ in.	4	2	2	664	45.5	30.5	27.3
	FTHSC	4	2	2	664	45.5	30.5	27.3
	Jumble pack		2	1	619	45.7	30.6	27.1
	Bag pack	1	NA	1	45	45.0	30.2	28.0
4	16% by 11¼ in.	1	2	3	555	44.6	30.5	27.2
	FTHSC	3	2	3	555	44.6	30.5	27.2
	Jumble pack		2	2	420	44.4	30.4	27.1
	Bag pack	1	1	1	135	44.9	30.7	
5a	16 by 11¼ in.	1	1	1	135	44.5	29.4	15.7
	RSC	1	1	1	67	44.5	29.4 29.4	15.8 15.8
	Place packFiberboard box	1	1 1	NA NA	67 68	44.5	29.4	15.6
	Jumble pack	1	1	NA NA	68	44.5	29.4	15.6
5h	16½ by 10% in. (6490 (1))		2	2	131	43.6	29.3	28.4
OD	FTHSC		2	2	131	43.6	29.3	28.4
	Jumble pack		2	2	131	43.6	29.3	28.4
6a	11% by 9% in.		1	1 1	100	28.4	23.5	27.2
	RSC		1	1	100	28.4	23.5	27.2
	Jumble pack	1	1	1	100	28.4	23.5	27.2
6Ъ	12¾ by 9¾ in.	1	1	1 1	60	33.7	28.0	10.2
	PTHSC	1	1	1	60	33.7	28.0	10.2
	Place pack	1	1	1	60	33.7	28.0	10.2
6c	16¼ by 13½ in.	1	NA	NA	83	44.3	35.4	18.2
	Wood box		NA	NA	83	44.3	35.4	18.2
	Jumble pack	1	NA	NA	83	44.3	35.4	18.2

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area o	f origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number
10.79	10.07		3							10	
10.86	10.12		2			1				10	~ -
10.83	10.06		2		İ					7	
11.04	10.36									1	
10.79	10.16									2	
9.92	9.46									1	
		~ -	1								
9.92	9.46		1								*
11.32	10.59		2							9	
11.32	10.59		2							9	
11.31	10.66		1							1	
11.33	10.46									7	
			2			-				2	
25.16	23.58									4	
19.28	17.95									2	
21.25	20.12									1	
17.31	15.77			İ			i	1		1	
22.02	20.37	1								1	
22.02	20.37									1	
	1									1	
40.07	38.05									1	
40.07	38.05									1	
35.96	33.76		1		,_				İ	3	
35.96	33.76		1					-		3	
40.78	38.52		1							2	
21.48	19.46		1								
	1									1	
37.77	35.91							_		3	
37.77	35.91								_	3	_
40.81	38.68									2	
31.69	30.36									1	
22.20	00.70										_
	20.70									2	~ -
23.15	21.67									1	
<b>2</b> 3.15	21.67						-			1	
21.25	19.73									1	-
21.25	19.73				_			_		1	
40.16	37.80	ì	2	1					1		
40.16	37.80						-				
			2								
40.16	37.80		2								
21.11	20.15	1								1	
21.11	20.15									1	
21.11	20.15						1			1	
				~ ~							
10.37	9.58		1					~ -			
10.37	9.58		1								
10.37	9.58		1					~ -			
32.67	28.54									1	
32.67								~ -			
	28.54									1	-
32.67	28.54									1	

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	lacitor	224114	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
0.3	LIMES (43)—con.					F0.0	00.0	100
οα	19½ by 8 in. RSC	1 1	1 1	1 1	3	50.0 50.0	20.8	10.0
	Bag pack	ī	ī	1	3	50.0	20.8	10.0
	MELONS (OTHER) (16)							
1	22¼ by 16 in.	16	10	11	10,937	59.8	42.3	21.8
	Wood box	16	10	11	-10,937	59.8	42.3	21.8
	Place pack	16	10	11	10,937	59.8	42.3	21.8
	MUSHROOMS (26)							
1	` ,	11	10	3	4,646	NA	NA	NA
	Climax basket  Jumble pack	11 11	10 10	3	4,646 4,646	NA NA	NA NA	NA NA
	_				Í			
2		6	1	1	7,168	49.9	34.2	10.4 10.4
	Fiberboard box Jumble pack	6 6	1 1	1	7,168 7,168	49.9 49.9	34.2 34.2	10.4
3	17¼ by 13 in	2	1	1	28	50.1	34.9	10.8
	Fiberboard box	2	1	1	28	50.1	34.9	10.8
	Cup	2	1	1	28	50.1	34.9	10.8
4a	14 by 10% in.	1	1	1	15	37.8	26.0	9.7
	RSC	1	1	1	15	37.8	26.0	9.7
	Jumble pack	1	1	1	15	37.8	26.0	9.7
4b	14½ by 14½ in.	1	1	1	36	38.4	38.1	10.5
	Fiberboard box	1 1	1 1	1 1	36 36	38.4 38.4	38.1	10.5
	Cup	1	1	1	50	90,4		
4c		1	1	NA	10	44.6	38.2	14.0
	Wood box	1	1	NA NA	10	44.6	38.2 38.2	14.0 14.0
	Jumble pack	1	1	NA	10			
4d	16¾ by 16% in.	1	1	1	41	42.9	42.7	27.3
	RSC Jumble pack	1 1	1 1	1 1	41 41	42.9 42.9	42.7 42.7	27.3 27.3
10	~				75	47.5	34.0	9.7
46	17% by 13% in. RSC	1 1	1 1	1 1	75 75	47.5	34.0	9.7
	Pulpboard till	1	1	1	75	47.5	34.0	9.7
4f	18¾ by 13¼ in.	1	1	1	678	50.2	34.6	10.3
	Fiberboard box	1	1	1	678	50.2	34.6	10.3
	Jumble pack	1	1	1	678	50.2	34.6	10.3
4g	18% by 12% in.	1	1	1	11	50.4	35.1	10.4
	Fiberboard box	1	1	1	11	50.4	35.1 35.1	10.4 10.4
	Cup	1	1 1	1 1	11	50.4	1 3 5 1	111 4

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	eight					Area o number o	of origin of schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number
11.42	10.86		1								
11.42	10.86		1								
11.42	10.86		1		And No.						
50.38	43.04		16					40-40			
50.38	43.04		16			~ -					
50.38	43.04	~-	16								
4.04	3.00							10			1
4.04	3.00							10			1
4.04	3.00							10			1
9.82	8.56		6								
9.82	8.56		6								
9.82	8.56		6							-	-
5.90	5.13		1								1
5.90	5.13		1								1
5.90	5.13		1		,						1
6.54	5.91	1									
6.54	5.91	1									
6.54	5.91	1	<b>-</b>								
7.40	6.23							1			
7.40	6.23							1			
7.40	6.23							1			
11.23	8.29		1								
11.23	8.29		1								
11.23	8.29		1				*-				
23.00	19.62		1								
23.00	19.62		1			~ -					
23.00	19.62		1								
6.84	6.15							1			
6.84	6.15							1			
6.84	6.15							1			
9.08	7.87		1								
9.08	7.87		1								
9.08	7.87		1								
5.69	4.81	1									
5.69	4.81	1									
5.69	4.81	1									

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank¹	and length, width, tariff number, and type of container and pack	size 4	1 acker	Brand	inventory	Length	Width	Depth
	NECTARINES (46)	Number	Number	Number	Number	Cm.	Cm.	Cm.
1	16¼ by 13½ in.	45	24	22	28,645	44.6	35.4	16.2
	Wood box	43	22	20	24,430	44.6	35.4	16.2
	Tray pack	35	18	18	19,759	44.6	35.4	16.1
	Place pack		6	5	4,671	44.6	35.4	16.8
	Wood box	1	1	1	15	44.4	35.4	13.4
	Tray pack	1	1	1	15	44.4	35.4	13.4
	Wood box	1	1	1	4,200	44.4	35.5	16.8
	Tray pack	1	1	1	4,200	44.4	35.5	16.8
2	17 by 10% in	1	NA	NA	200	47.5	28.8	20.4
-	Wirebound box	1	NA NA	NA NA	200	47.5	28.8	20.4
	Jumble pack	1	NA	NA	200	47.5	28.8	20.4
	*	_					2010	
_	ONIONS, DRY (194)							
1		170	76	78	38,195	NA	NA	NA
	Mesh bag	157	74	75	27,797	NA	NA	NA
	Jumble pack	154	73	74	27,429	NA	NA	NA
	Polyethylene bag	3	2 5	3 5	2,368	NA	NA	NA NA
	Paper bag Polyethylene bag	8	5	5	4,783	NA NA	NA NA	NA NA
	Paper bag		1	1	4,783	l .		NA NA
	Polyethylene bag	4 3	1	1	2,284	NA NA	NA NA	NA NA
	Jumble pack	1	NA NA	1	2,206 78	NA NA	NA NA	NA NA
	Cloth bag	1	1	1 .	1,331	NA NA	NA NA	NA
	Polyethylene bag	1	1	1	1,331	NA	NA	NA
2	17% by 13 in. (6649 (8))	10	4	7	3,086	45.5	35.2	25.5
	FTHSC	9	4	6	2,992	45.6	35.3	25.7
	Jumble pack	9	4	6	2,992	45.6	35.3	25.7
	RSC	1	NA	1	94	44.6	34.5	24.2
	Jumble pack	1	NA	1	94	44.6	34.5	24.2
3	21½ by 11% in.	4	1	1	1,885	55.9	29.7	27.1
	RSC	2	1	1	867	55.9	28.9	27.1
	Polyethylene bag	2	1	1	867	55.9	28.9	27.1
	Fiberboard box	2	1	1	1,018	56.0	30.6	27.1
	Mesh bag	1	1	1	620	55.9	32.1	27.2
	Polyethylene bag	1	1	1	398	56.1	29.0	26.9
4a	17 by 13½ in	2	1	1	1,984	44.4	34.7	24.0
	RSC	2	1	1	1,984	44.4	34.7	24.0
	Jumble pack	2	1	1	1,984	44.4	34.7	24.0
4b	17% by 13% in.	2	1	1	550	45.3	35.6	24.4
	RSC	2	1	1	550	45.3	35.6	24.4
	Jumble pack	2	1	1	550	45.3	35.6	24.4
-	15½ by 13½ in	1	1	1	96	39.8	33.8	29.8
ba l								
5a	RSC	1	1	1	96	39.8	33.8	29.8

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight		-			Area o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number	Number	Number
24.76	20.98		44								1
24.83	21.04		42		1		1			~ -	1
24.87	21.09		34								1
24.72	20.82		8								1
21.00	17.59		1								-
21.00	17.59		1								
25.23	22.10	ĺ	1	1		+-					
25.23	22.10		1								
20.20	22.10		1								
28.92	25.96								-=		1
28.92	25.96										1
28.92	25.96										1
		-			:						
46.42	45.98	29	62	9	19	6		33			12
45.94	45.51	28	62	9	19	6		24			9
46.24	45.81	28	62	8	19	6		23			8
30.78	30.45			1		1		1			1
51.69	51.14	1		1				7			1
51.69	51.14	1						7			
57.85	57.24							1 1			3
60.04	59.36			- ~				1			1
51.27	50.89										2
33.48	33.04							1			1
33.48	33.04							1			
								1			
42.80	40.61		10								
42.68	40.41		9								
42.68	40.41		9								
43.88	42.38		1								
43.88	42.38		1								
48.60	46.70							4			
48.17	45.92							2			
48.17	45.92							2			
49.02	47.49							2			
48.52	42.17							1			
49.52	47.81							1			
								1			
42.88	41.36		2							-	-
42.88	41.36		2				-				
42.88	41.36		2								
43.83	42.31		2								
43.83	42.31		2				-			-	
43.83	42.31		2								
32.35	31.29							1			_
32.35	31.29							1	-		
32.35	31.29							1			
		1	I	I	I	1	I	F	1	I	I

TABLE 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Comple	Pactor	Read	Warshaus		ide cont imension	
Rank 1	and length, width, tariff number, and type of container and pack	Sample size 4	Packer	Brand	Warehouse inventory	Length	Width	Depth
	ONIONS, DRY (194)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
5b	16¾ by 11½ in.	1	1	1	11	44.7	30.5	29.0
	FTHSC Jumble pack	1 1	1 1	1 1	11 <b>1</b> 1	44.7	30.5 30.5	29.0 29.0
5c	17½ by 12½ in.	1	1	1	10	45.4	30.2	34.0
	RSC Place pack	1	1 1	1 1	10 10	45.4 45.4	30.2 30.2	34.0 34.0
5d	17% by 16% in.	1	1	1	102	45.5	42.4	19.0
	RSC Pulpwood box	1	1 1	1 1	102 102	45.5 45.5	42.4 42.4	19.0 19.0
5e	•	1	1	1	75	45.8	43.6	19.6
	RSC Pulpwood tray	1	1 1	1 1	75 75	45.8 45.8	43.6	19.6 19.6
5 <b>f</b>	21¾ by 11 in.		1	1	120	55.6	28.6	26.8
	RSC Polyethylene bag	1	1 1	1	120 120	55.6 55.6	28.6 28.6	26.8 26.8
	ONIONS, GREEN (19)							
1a	15% by 10% in. (7370 (2)) RSC	3	3	3	635 635	41.3	28.1 28.1	30.9 30.9
	Place pack	3	3	3	635	41.3	28.1	30.9
1b	19½ by 11½ in. (4016 (1))  Wirebound box	3	NA NA	NA NA	342 342	56.0 56.0	30.2 30.2	20.0
	Place pack	3	NA	NA	342	56.0	30.2	20.0
2a	RSC	2 2	1 1	1 1	188 188	41.2	25.4 25.4	30.3
	Place pack	I .	1	1	188	41.2	25.4	30.3
2b	19% by 16 in Wood box	2 2	1 1	NA NA	31 31	56.1 56.1	42.1 42.1	25.6 25.6
	Place pack	2	1	NA	31	56.1	42.1	25.6
2c	19% by 12 in. (4016 (1))	2 2	NA NA	NA NA	283 283	56.0 56.0	30.9	19.9 19.9
	Place pack Jumble pack	1	NA NA	NA NA	14 269	56.0 56.0	30.9 30.9	19.9 19.8
3a	15% by 13% in.	1	1	NA	258	44.4	35.9	27.0
	Wirebound box Place pack	1 1	1 1	NA NA	258 258	44.4	35.9 35.9	27.0 27.0
3b	15% by 14 in.	1	1	NA	1,736	44.5	36.2	26.5
	Wirebound box Jumble pack	1 1	1 1	NA NA	1,736 1,736	44.5 44.5	36.2 36.2	26.5 26.5
3c	15¾ by 13% in.	1	1	1	1,024	44.7	35.7	27.0
	Wirebound box Place pack	1	1 1	1	1,024 1,024	44.7	35.7 35.7	27.0 27.0

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area o (number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
44.69	42.67		1								
44.69	42.67		1								_
44.69	42.67		1		we wa						
53.77	51.77							1			
53.77	51.77							1			
53.77	51.77							1			
37.92	36.61							1			
37.92	36.61							1			
37.92	36.61							1			
		1									
35.48 35.48	34.13										1
35.48	34.13 34.13					-					1
00.40	04.10										1
48.92	47.17							1			
48.92	47.17							1			
48.92	47.17							1			
24.62	22.09		9								
24.62	22.09		3								
24.62	22.09		3	'							
								1			
18.77 18.77	14.33 14.33						-	1 1			2 2
18.77	14.33							1			2
								1	~ -		-
26.06	20.70		2					-	-	-	-
26.06	20.70		2		~ -				-		-
26.06	20.70		2						-		-
35.77	28.62		1								1
35.77	28.62		1								1
35.77	28.62		1								1
17.97	13.38									1	1
17.97	13.38									1	1
19.21	15.10									1	
16.73	11.66										1
21.19	15.75		1								
21.19	15.75		1								
21.19	15.75		1							-	٠.
20.88	16.29			1							
20.88	16.29	22		1							
20.88	16.29			1							
17.58	13.40		1								
17.58	13.40		1								
17.58	13.40		1								
	1	ł	1	I	l .	1	1	1	ı	*	,

Table 4.—Data on fresh fruit and vegetable shipping containers

-	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imension	
Rank 1	and length, width, tariff number, <sup>2</sup> and type of container <sup>2</sup> and pack	size 4	1 acker	Diand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	ONIONS, GREEN (19)—con.							
3d	16 by 8 in.		1	1	36	41.0	21.0	24.0
3	RSC	1	1	1	36	41.0	21.0	24.0
	Jumble pack	1	1	1	36	41.0	21.0	24.0
3e		1	1	1	36	41.6	30.7	33.4
	RSC	1	1	1	36	41.6	30.7	33.4
	Place pack	1	1	1	36	41.6	30.7	33.4
3f	17% by 11¼ in.	1	1	1	40	46.0	29.0	28.9
	RSC		1	1	40	46.0	29.0	28.9
	Jumble pack	1	1	1	40	46.0	29.0	28.9
3g	18½ by 15¾ in	1	NA	NA	50	51.8	40.0	21.5
	Wirebound box	1	NA	NA	50	51.8	40.0	21.5
	Place pack	1	NĄ	NA	50	51.8	40.0	21.5
1	ORANGES (181) 16% by 10% in. (3673 (2), 6490 (117), 6491 (20),							
	6494 (1), 6498 (3))	1	68	67	56,109	43.8	29.1	27.8
	FTHSC	143	64	63	53,998	43.7	29.1	27.8
	Place pack	114	58	51	43,853	43.7	29.1	27.8
	Jumble pack Bag pack	23 6	17	19 4	7,544	43.9	29.1	27.7
	Wirebound box	4	4	4	2,601 $2,111$	43.9 45.7	29.1 27.5	27.7 27.8
	Place pack	3	3	3	2,043	45.7	27.5	27.8
	Jumble pack	1	1	1	68	45.8	27.4	27.7
2								
	6491 (1), 6494 (7), 6499 (1))	22	17	15	11,565	45.0	28.0	26.8
	FTHSC	22	17	15	11,565	45.0	28.0	26.8
	Place pack	16	13	12	10,243	44.9	29.3	26.9
	Jumble pack	6	5	5	1,322	45.3	29.6	26.4
8	24% by 12 in.	l	3	4	2,760	67.1	30.8	31.1
	Wirebound box	4	3	4	2,760	67.1	30.8	31.1
	Place pack Jumble pack	2 2	1 2	2	1,030	67.2 67.0	30.6 30.9	31.0 31.3
А	21½ by 13¾ in. (6473 (1))	1	l	2	1,730	1		
3	RSC	3	3	3	1,075 1,075	54.4 54.4	35.0 35.0	36.0 36.0
	Bag pack	3	3	3	1,075	54.4	35.0	36.0
5a	16 by 10¾ in.	1 -	1	1	1,901	45.8	27.9	27.6
	Wirebound box		1	1	1,901	45.8	27.9	27.6
	Place pack	1	1	1	1,901	45.8	27.9	27.6
5b	<u> </u>	1	1	1	950	44.9	29.8	26.4
	FTHSC	1	1	1	950	44.9	29.8	26.4
	Place pack	1	1	1	950	44.9	29.8	26.4
5c	20% by 10% in. (6476 (1))	1	1	1	1,055	55.0	30.2	28.0
	FTHSC	1	1	1	1,055	55.0	30.2	28.0
	Bag pack	1	1	1	1,055	55.0	30.2	28.0

for 49 commodities, Los Angeles and New York, 1965-66—Continued

						A 2000 d	of origin	-			
We	eight					(number o	of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
13.56	11.81		1								
13.56	11.81		1								
13.56	11.81		1								
30.42	27.52		1								
30.42	27.52		1								
30.42	27.52		1				-				
27.65	25.11		1								
27.65	25.11		1								
27.65	25.11		1								
23.13	18.75										1
23.13	18.75										1
23.13	18.75										1
							1				
39.67	37.31		142							5	
39.51	37.18		142							1	-
39.79	37.44		114								
40.00	37.72		22	~ -						1	
32.40	30.09		6	,							
45.40	41.90									4	
45.19	41.74									3	-
46.04	42.40					~ =				1	
44.00											
44.02	41.90		3							19	
44.02 45.02	41.90		3							19	
41.37	39.34		3							13	-
											-
87.54 87.54	81.24 81.24									4	
87.99	80.03									2	
87.10	82.46									2	
59.99	57.54		3								
59.99	57.54		3								
59.99	57.54		3								
43.11	39.73					1				1	
43.11	39.73									1	
43.11	39.73									1	
42.77	40.77									1	
42.77	40.77									1	
42.77	40.77									1	
46.10	43.89									1	
46.10	43.89									1	
46.10	43.89									1	
	ſ		I	1	1	1	I	I	1	I	1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Cample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	Sample size 4	racker	brand	inventory	Length	Width	Depth
	ORANGES (181)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
5d	21% by 12% in. (6476 (1)) FTHSC Bag pack	1 1 1	1 1 1	1 1 1	4,058 4,058 4,058	54.8 54.8 54.8	32.2 32.2 32.2	29.2 29.2 29.2
5e	Inside dimensions (NA) (6473 (1))  RSC  Bag pack	1 1 1	1 1 1	1 1 1	1,401 1,401 1,401	54.6 54.6 54.6	34.8 34.8 34.8	35.8 35.8 35.8
1	ORANGES, TEMPLE (8)  16½ by 10½ in. (3673 (2))  Wirebound box  Place pack	4 4 4	3 3 3	3 3	1,372 1,372 1,372	45.6 45.6 45.6	27.4 27.4 27.4	27.9 27.9 27.9
2a	17 by 10% in. (6481 (1), 6494 (1)) FTHSC Place pack	2 2 2	2 2 2	2 2 2	2,570 2,570 2,570	45.6 45.6 45.6	29.4 29.4 29.4	26.4 26.4 26.4
2b	19% by 11½ in. (4016 (2))  Wirebound box  Place pack  Jumble pack	2 2 1 1	1 1 1 1	1 1 1	403 403 <b>2</b> 53 150	56.0 56.0 55.9 56.0	29.5 29.5 29.5 29.5	20.2 20.2 20.2 20.1
1	PEACHES (105)  16¼ by 13½ in.  Wood box  Tray pack  Place pack	83 78 70	41 36 33 5	41 36 33	48,567 44,403 41,859 2,344	44.6 44.6 44.6 44.5	35.5 35.5 35.5 35.5	16.7 16.8 16.7 17.5
	Cell pack Wood box Tray pack Place pack	1 5 3 2	1 5 3 2	1 5 3 2	200 4,164 872 3,292	44.5 44.5 44.5 44.5	35.5 35.4 35.4 35.5	17.9 15.8 15.2 16.6
2	16% by 10% in. (3936 (5))  Wirebound box  Jumble pack  Wirebound box  Jumble pack  Wirebound box  Jumble pack	I .	13 9 9 4 4 1 1	11 9 9 2 2 NA NA	13,491 6,150 6,150 6,968 6,968 373 373	48.5 49.0 49.0 47.4 47.4 47.4 47.4	29.2 29.6 29.6 28.4 28.4 28.6 28.6	28.5 28.7 28.7 28.2 28.2 28.1 28.1
3	Inside dimensions (NA) (8055 (1))  Round basket  Place pack  Jumble pack	3 2	3 3 2 1	3 3 2 1	750 750 744 6	NA NA NA NA	NA NA NA NA	NA NA NA NA
4a			1 1 1	1 1 1	700 700 700	45.0 45.0 45.0	35.6 35.6 35.6	17.7 17.7 17.7
4b		1	NA NA NA	NA NA NA	141 141 141	49.0 49.0 49.0	29.6 29.6 29.6	28.5 28.5 28.5

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area (number o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
46.65	44.34										
46.65	44.34				~ -					1	
46.65	44.34									1 1	
63.79	61.12	ļ	1							-	
63.79	61.12		1				* -			~ ~	
63.79	61.12		1								
			_								
42.32	00.04										
42.32 42.32	38.91 38.91									4	
42.32	38.91			~ -						4	
										4	
44.27	42.35									2	
44.27	42.35									2	
44.27	42.35									2	
41.02	37.44							* -		2	
41.02	37.44		~-							2	
39.46	35.73									1	
42.58	39.14									1	
24.75	20.91		81	2							
24.82	20.94		76	2							
24.54	20.67		68	2							
27.02	23.05		7								_
28.88	24.75		1								
23.67	20.36	~-	5								
22.35	18.86		3								
25.65	22.61		2								
42.73	38.54							7	9		
42.75	38.57							2	9		
42.75	38.57							2	9		
42.61	38.37					~ ~		4			
42.61	38.37						*	4			
43.02 43.02	38.82							1			
	38.82						**	1			
37.21	32.52						~ ~		3		
37.21	32.52								3		
35.08	30.77								2		
41.48	36.02								1		-
25.29	21.54		1								
25.29	21.54		1								
25.29	21.54		1								
40.17	36.52							1			
40.17	36.52							1			
40.17	36.52	-	_					1		-	
	I	§	I	1	r			_			

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	racker	Brand	inventory	Length	Width	Depth
<u>-</u>		Number	Number	Number	Number	Cm.	Cm.	Cm.
	PEACHES (105)—con.							
4c	· -		1	1	2,191	49.2	29.2	28.7
	Wirebound box	1	1	1	2,191	49.2	29.2	28.7
	Jumble pack	1	1	1	2,191	49.2	29.2	28.7
	PEARS (100)							
1			22	21	12,219	49.3	30.9	23.4
	Wood box	33	19	20	5,852	49.2	30.9	23.6
	Place pack	27	18	18	5,455	49.2	30.9	23.7
	Jumble pack		5	5	397	49.4	31.1	23.4
	Wood box		8	8	3,176	49.2	30.8	23.0
	Place pack		7	7	1,334	49.2	30.8	23.1
	Jumble pack		2	2	1,842	49.6	31.0	22.7
	Wood box		3	3	3,191	49.4	30.8	23.0
	Place pack		3	3	3,191	49.4	30.8	23.0
2			16	19	26,810	44.3	35.7	16.3
	Wood box	. 19	9	11	21,880	44.5	35.5	16.3
	Place pack		7	9	21,210	44.5	35.5	16.1
	Faced pack	1	1	1	550	44.4	35.5	17.3
	Jumble pack		1	1	120	44.8	35.7	17.7
	FTHSC		4	4	2,702	43.5	36.4	16.5
	Place pack		4	4	2,458	43.3	36.5	16.5
	Jumble pack	1	1	1	244	44.1	36.1	16.5
	Wood box	5	4	4	2,228	44.5	35.7	16.3
	Place pack Faced pack		3	3	2,108	44.5	35.8 35.3	16.9 14.0
0			1	1	120			25.8
3		9	5	5	1,828	52.7	33.0	25.8
	FTHSC	1	5	5	1,828	52.7	33.0	25.8
	Tray pack	9	5	5	1,828	52.7	33.0	
4a		2	2	2	850	45.9	29.8	24.4
	FTHSC		2	2	850	45.9	29.8	24.4
	Jumble pack	2	2	2	850	45.9	29.8	24.4
4b	18 by 11% in	2	2	2	485	49.2	30.7	23.9
	Wood box		1	1	100	49.3	30.7	24.2
	Place pack	1	1	1	100	49.3	30.7	24.2
	Wood box		1	1	385	49.1	30.6	23.5
	Place pack	1	1	1	385	49.1	30.6	23.5
5a	15% by 13½ in.	1	1	1	163	44.6	35.2	17.3
	Wood box	I .	1	1	163	44.6	35.2	17.3
	Place pack		1	1	163	44.6	35.2	17.3
5 <b>b</b>	16% by 11½ in.	1	1	1	21	44.5	30.4	12.8
	Wood box		1	1	21	44.5	30.4	12.8
	Place pack		1	1	21	44.5	30.4	12.8
5c			1	1	163	42.3	37.3	16.6
oc	FTHSC	1	1	1	163	42.3	37.3	16.6
	Place pack	1	1	1	163	42.3	37.3	16.6
	Frace pack	† †			100	22.0	0110	1

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight				ı	Area o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Numbe <b>r</b>
42.61	38.67								1		
42.61	38.67								1		
42.61	38.67								1		
51.17	45.38	37	10	:							
51.35	45.55	20	13 13				~ =				
51.51	45.66	17	10								
50.63	45.05	3	3								
50.90	45.15	14								** **	
50.83	45.18	12									
51.27	44.94	2									
50.43	44.61	3									
50.43	44.61	3									
27.88			!								
27.49	24.22 23.62	11	19						~ -		~
27.24	23.39	1	18 17								
29.50	25.69		1								
29.87	25.45	1	1								
26.91	24.77	5	1								
27.39	25.27	4	1								
<b>24</b> .50	22.29	1				~ ~					
30.50	25.85	5									
30.75	26.01	4									
29.54	25.23	1									
44.43	40.47	9				İ					
44.43	40.47	9									
44.43	40.47	9									
39.51											
39.51	36.39 36.39		2								
39.51	36.39		2 2								
										-	
50.58	44.55	1	1								
50.71 50.71	44.21		1								
50.44	44.21 44.88		1								
50.44	44.88	1									
	1	1									
29.50	25.00	1									
29.50	25.00	1									
<b>29.</b> 50	25.00	1								-	
26.69	23.08		1								
26.69	23.08	~ ~	1					-			_
26.69	23.08		1								
26.86	24.84	1									
26.86	24.84	1									
26.86	24.84	1									
	!	1 -	1 .	I	1	1 '	1	1	1		

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	1 acker	Brand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	PEARS (100)—con.							
5d	17% by 11% in	1	1	1	58	49.5	30.4	21.8
	Wood box	1	1	1	58	49.5	30.4	21.8
	Jumble pack	1	1	1	58	49.5	30.4	21.8
5e	18% by 11% in.	1	1	1	24	49.7	31.1	21.4
	Wood box	1	1	1	24	49.7	31.1	21.4
	Jumble pack	1	1	1	24	49.7	31.1	21.4
5 <b>f</b>	19% by 12% in.	1	1	1	289	53.2	33.7	15.1
	FTHSC	1	1	1	289	53.2	33.7	15.1
	Tray pack	1	1	1	289	53. <b>2</b>	33.7	15.1
5g	Inside dimensions (NA)	1	1	NA	15	NA	NA	NA
	Round basket	1	1	NA	15	NA	NA	NA
	Jumble pack	1	1	NA	15	NA	NA	NA
	PEPPERS (61)							
1		14	6	2	2,227	NA	NA	NA
	Round basket	6	5	NA	948	NA	NA	NA
	Jumble pack	5	5	NA	808	NA	NA	NA
	Faced pack Round basket	1 6	NA	1 1	140 819	NA NA	NA NA	NA NA
	Jumble pack	3	NA NA	NA NA	372	NA NA	NA NA	NA
	Faced pack	2	NA	1	349	NA	NA	NA
	Place pack	1	NA	NA	98	NA	NA	NA
	Round basket	1	1	1	281	NA	NA	NA
	Jumble pack	1	1	1	281	NA	NA	NA
	Round basket	1	NA	NA	179	NA	NA	NA
	Jumble pack	1	NA	NA	179	NA	NA	NA
2		11	8	8	1,166	47.6	34.5	29.6
	FTHSC	10	7	7	1,126	47.7	34.5	29.6
	Jumble pack	9	6	7	1,080	47.7	34.6	29.6
	Faced pack	1	1	NA	46	47.5	33.5	29.4
	RSC Jumble pack	1 1	1 1	1 1	40 40	46.7 46.7	34.5 34.5	29.4 29.4
20					4.007	47.0	01.0	
3a	16% by 12 in. (5044 (1), 5045 (6)) Wirebound box	8	3	3	$1,207 \\ 1,207$	47.9 47.9	31.2 31.2	31.4 31.4
	Faced pack	4	2	2	581	47.9	31.1	31.6
	Place pack	2	1	ī	<b>2</b> 52	48.0	31.0	31.1
	Jumble pack	2	NA	NA	374	47.9	31.5	31.2
3b	17½ by 11¾ in.	8	6	6	1,797	46.1	32.0	29.8
	FTHSC	8	6	6	1,797	46.1	32.0	29.8
	Jumble pack		5	5	871	46.3	32.0	29.8
	Faced pack	3	2	2	926	45.7	32.0	29.7

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area o (number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
51.69	45.41	1									
51.69	45.41	1				-				-	
51.69	45.41	1									
52.00	45.94	1									
52.00	45.94	1							~ -		
52.00	45.94	1	-		-					-	
25.69	23.19	1	_								
25.69	23.19	1	_								
25.69	23.19	1			÷ •						
30.73	28.16					_		1			
30.73	28.16		_					1		_	
30.73	28.16							1			
32.42	28.66		1					6	1	. 3	3
30.92	27.48							4		1	1
30.44	26.98							3		1	1
33.33	30.00					,		1			
33.84 34.47	29.74		1		~ -			1	1	1	2
33.40	30.51 29.02		1						PM W0	1	1
32.85	28.91							1	1		1
32.02	26.98		-		- "					1	
32.02	26.98		-							1	
33.25	30.88							1			
33.25	30.88							1			
32.33	30.07		10		<u>.</u> .			1			
32.75	30.44		10						vo vo		
32.20	29.93		9								-
37.67	35.06		1							-	
28.17	26.36							1			
28.17	26.36	**						1			
33.29	27.82	- ~			~ =	-				3	5
33.29 33.27	27.82 28.29									3	5
33.10	28.39									2	2
33.50	26.31						- /			1	1 2
32.13	29.87		3		4	en m		ner da	1	~ ~	as a
32.13	29.87		3		4				1		
32.76	29.87		1		3				1		
31.08	28.79		2		1						

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	2 donor		inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	PEPPERS (61)—con.							
4a	17% by 13% in.	5	4	2	1,042	44.2	34.2	28.9
	RSC	3	3	2	957	44.0	33.8	28.8
	Jumble pack	3	3	2	957	44.0	33.8	28.8
	FTHSC	1	1	NA	50	45.0	<b>3</b> 5.3	29.2
	Jumble pack		1	NA	50	45.0	35.3	29.2
	Fiberboard box	1	1	1 1	35	44.0	34.2	29.0
	Jumble pack	1	1	1	35	44.0	34.2	29.0
4b	20 by 14 in	5	3	3	1,001	52.6	37.4	26.9
	FTHSC	5	3	3	1,001	52.6	37.4	26.9
	Jumble pack	4	2	2	721	52.7	37.4	27.0
	Faced pack	1	1	1	280	52.5	37.4	26.6
5	17½ by 12¼ in. (7460 (1))	3	2	2	428	45.8	32.0	29.7
	FTHSC	3	2	2	428	45.8	32.0	29.7
	Jumble pack	2	2	2	272	45.5	32.0	30.0
	Faced pack	1	1	1	156	46.4	32.1	29.3
6a	16% by 12¼ in.	1	NA	NA	128	47.3	31.4	31.0
	Wirebound box	1	NA	NA	128	47.3	31.4	31.0
	Jumble pack	1	NA	NA	128	47.3	31.4	31.0
6b	17½ by 12 in. (5044 (1))	1	NA	NA	118	47.8	31.2	31.3
	Wirebound box	1	NA	NA	118	47.8	31.2	31.3
	Jumble pack	1	NA	NA	118	47.8	31.2	31.3
6c	17½ by 12% in. (7460 (1))	1	1	1	141	46.8	33.0	31.0
	FTHSC	1	1	1	141	46.8	33.0	31.0
	Faced pack	1	1	1	141	46.8	33.0	31.0
6d	18% by 13% in.	1	1	1	388	48.5	35.0	32.1
	FTHSC	1	1	1	388	48.5	35.0	32.1
	Jumble pack	1	1	1	388	48.5	35.0	32.1
6e	20½ by 14½ in.	1	1	1	650	52.7	37.6	26.8
	RSC	1	1	1	650	52.7	37.6	26.8
	Jumble pack	1	1	1	650	52.7	37.6	26.8
6 <b>f</b>	20% by 14½ in.	1	1	1	9	53.4	37.8	27.1
	FTHSC	1	1	1	9	53.4	37.8	27.1
	Jumble pack	1	1	1	9	53.4	37.8	27.1
6or	20% by 14% in.	1	1	1	175	53.2	38.0	27.9
∨g	FTHSC	_	1	1	175	53.2	38.0	27.9
	Jumble pack	1	1	1	175	53.2	38.0	27.9
	oumbie pack	-	ı î	-	***			

for 49 commodities, Los Angeles and New York, 1965-66-Continued

W∈	eight					Area o (number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
29.34	27.31	<u> </u>					ANY TO	5			
29.46	27.43							3			1
29.46	27.43							3		1	
29.00	26.81							1			
29.00	26.81							1	-		
29.32	27.48							1			
29.32	27.48							1			
33.13	30.66		5								
33.13	30.66		5								
33.25	30.90		4								
32.65	29.71		1								
32.75	30.38		2		1						
32.75	30.38		2		1						
32.40	30.05		1		1						
33.44	31.06		1								
35.63	30.94										1
35.63	30.94						1				1
35.63	30.94										1
31.61	26.71										1
31.61	26.71										1
31.61	26.71										1
30.56	28.33				1						
30.56	28.33				1						-
30.56	28.33				1						
32.90	30.15		1								
32.90	30.15		1				~ -				
32.90	30.15		1								
38.04	34.94		1			i					
38.04	34.94		1								
38.04	34.94		1		~ ~	-					
34.13	31.44		1								
34.13	31.44		1			~					
34.13	31.44		1								
33.96	31.46										
33.96	31.46	-	1			40.00					
33.96	31.46	-	1								-
00.00	01.40	-	1	-							

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imension	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	Tacker	Drand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	PLUMS (77)							:
1a		33	26	25	14,293	44.5	35.4	16.3
	Wood box	25	20	19	12,498	44.5	35.4	16.7
	Jumble pack	16	11	12	9,279	44.5	35.5	17.4
	Tray pack	t	6	5	2,445	44.5	35.5	15.0
	Place pack	3	3	3	774	44.6	35.4	15.9
	Wood box	8	8	6	1,795	44.6	35.5	15.3
	Jumble pack	4	4	3	898	44.6	35.5	16.8
	Cell pack	2	2	3	417	44.5	35.5	13.7
	Tray pack	1	1	NA	180	44.5	35.3	13.3
	Place pack	1	1	NA	300	44.7	35.6	14.5
1b	1 - 5	33	21	21	7,510	44.6	41.8	16.9
	Wood box	19	17	15	4,448	44.6	41.9	16.8
	Place pack	. 8	6	6	976	44.6	41.9	16.5
	Tray pack	6	4	4	1,025	44.6	41.8	17.7
	Till	4	4	4	1,693	44.5	41.9	16.6
	Basket	1	1	1	754	44.7	41.8	13.7
	Wood box	12	10	9	2,997	44.7	41.8	16.9
	Basket	10	9	9	2,742	44.7	41.8	16.6
	Place pack	1	1	1	215	44.5	41.8	17.6 19.3
	Jumble pack	1	1	NA	40	44.7	41.9	17.9
	Wood box	2 2	2	2 2	65 65	44.8	41.9	17.9
	Place pack	Z	2	_	00			
2	16¼ by 12½ in.	6	4	3	679	44.7	33.0	15.6
	Wood box	5	3	2	446	44.8	33.0	15.6
	Place pack	3	2	2	276	44.9	32.9	15.2
	Jumble pack	2	2	2	170	44.6	33.0	16.2
	Wood box	1	1	1	233	44.5	32.9	15.8
	Jumble pack	1	1	1	233	44.5	32.9	15.8
3a	14% by 11% in. (6440 (1))	1	1	1	400	38.9	31.0	21.1
	FTHSC	1	1	1	400	38.9	31.0	21.1
	Jumble pack	1	1	1	400	38.9	31.0	21.1
3b	15¼ by 10% in.	1	1	1	270	41.1	26.1	25.0
	PTHSC	l .	1	1	270	41.1	26.1	25.0
	Jumble pack	1	1	1	270	41.1	26.1	25.0
3c	16 by 15% in.	1	1	1	40	44.5	41.6	18.0
	Wood box		1	1	40	44.5	41.6	18.0
	Tray pack	1	1	1	40	44.5	41.6	18.0
3d	16% by 13½ in.	1	1	1	223	44.5	34.4	16.0
VW	Wood box		1	1	223	44.5	34.4	16.0
	Jumble pack		1	1	223	44.5	34.4	16.0
20		1						
ъе	Inside dimensions (NA) Round basket	1	1	1	351	NA	NA	NA
	Faced pack	1	1	1	351	NA NA	NA	NA NA
	raced pack	1	1	1	351	NA	NA	NA

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	eight					Area (number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
28.74	24.93		32								1
29.74	25.79		25								
32.81	28.70		16	~ =							-
23.36	19.77		6							~ -	
26.17	22.33	~ -	2								1
25.61	22.25	~ =	8								
30.84	27.11		4			1					
20.23	17.21		2								- ~
18.37	15.33		1								
22.67	19.81		î								
			_								
33.00	28.47		33								
32.40	27.74		19								
32.55	27.97		8								
33.38	28.41		6								
31.59	27.00		4							1	
28.46	24.88		1								
33.37	29.28		12								
33.04	28.77		10								
36.42	31.50		- 1				ĺ				
36.69	32.08		1						~-		
35.03	30.56		2								
35.03	30.56		2								
			_								
29.55	26.07		6								
29.56	26.06		5								
29.58	26.43		3								
29.55	25.52		2								
29.46	26.10		1			- ~					
29.46	26.10		1								
31.71	29.58										
- 1		1									
31.71	29.58	1									
31.71	29.58	1									
32.75	29.89	1									
32.75	29.89	1									
32.75	29.89	1									-
		*	~ ~	~ -							
32.42	27.79		1								
32.42	27.79		1								
32.42	27.79		1								
32.92	28.77										
			1								
32.92	28.77		1								
32.92	28.77		1								
31.10	28.16	1									
31.10	28.16	1						+-			
31.10	28.16	1									
		1 1	~ -								

Table 4.—Data on fresh fruit and vegetable shipping containers

	-							
	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
	and length, width, tariff	size 4	1 donor	Diama	inventory			
Rank 1	number, <sup>2</sup> and type of container and pack					Length	Width	Depth
	POTATOES (285)	Number	Number	Number	Number	Cm.	Cm.	Cm.
1	Inside dimensions (NA)	221	85	83	188,841	NA	NA	NA
	Paper bag	147	54	50	163,806	NA	NA	NA
	Polyethylene bag		35	31	70,038	NA	NA	NA
	Jumble pack		28	25	93,742	NA	NA	NA
	Place pack	1	1	1	26	NA	NA	NA
	Cloth bag	52	27	28	12,650	NA	NA	NA
	Jumble pack	51	26	27	12,555	NA	NA	NA
	Place pack	1	1	1	95	NA	NA	NA
	Mesh bag	1	11	11	4,799	NA	NA	NA
	Jumble pack		11	11	4,799	NA	NA	NA
	Paper bag		6	5	6,891	NA	NA	NA
	Jumble pack	7	6	5	6,891	NA	NA	NA
	Polyethylene bag		2	1	695	NA	NA	NA
	Jumble pack		1	1	455	NA	NA	NA
	Polyethylene bag	1	1	NA	240	NA	NA	NA
2	17% by 13 in. (6648 (1), 6649 (33))	35	17	14	21,064	45.8	35.3	26.0
	FTHSC		17	14	21,064	45.8	35.3	26.0
	Jumble pack	35	17	14	21,064	45.8	35.3	26.0
3	18 by 14 in. (6649 (1))	8	3	4	3,912	46.5	36.4	24.7
ľ	RSC	7	2	3	3,562	46.5	36.4	24.4
	Jumble pack	I	2	3	3,562	46.5	36.4	24.4
	FTHSC	1	1	1	350	46.4	36.6	26.8
	Jumble pack		1	1	350	46.4	36.6	26.8
4		1	2	2	685	44.5	30.1 29.6	30.5 31.3
	RSC	3	1	1	654	44.0	29.6	31.3
	Place pack	3	1	1 1	654 31	44.0 45.3	30.9	29.3
	FTHSC Place pack	2 2	1 1	1	31	45.3	30.9	29.3
	*	_	_	_				
5a	16% by 11 in.	3	2	2	150	43.7	28.8	29.9
	RSC	2	1	1	135	43.1	28.7	30.9
	Place pack	2	1	1	135	43.1	28.7	30.9
	FTHSC Place pack	1	1	1 1	15 15	45.0 45.0	29.0 29.0	28.0 28.0
	Place pack	1	1	1	19	40.0	25.0	20.0
5b	17¼ by 11½ in.	3	3	2	177	44.5	30.0	29.8
	FTHSC	2	2	1	151	44.8	30.5	29.0
	Place pack	2	2	1	151	44.8	30.5	29.0
	Fiberboard box	1	1	1	26	44.0	29.1	31.5
	Place pack	1	1	1	26	44.0	29.1	31.5
5c	17% by 13% in. (6649 (1))	3	2	2	927	45.6	35.2	26.7
	FTHSC	2	1	1	97	46.0	35.4	27.0
	Jumble pack	2	1	1	97	46.0	35.4	27.0
	RSC	1	1	1	830	44.9	34.8	26.1
	Jumble pack	1	1	1	830	44.9	34.8	26.1
San fantmat	on at and of table				1	- 1	'	

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	ight					Area o number o	of origin f schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number
56.29	55.74	39	70	4	2	2	30	53	1	3	17
47.44	46.91	21	30	4		1	30	44		1	16
52.82	52.22	16	28				17	25			10
37.03	36.65	5	2	3		1	13	19		1	6
51.02	50.83			1							
84.35	83.67	14	34		1				1	2	
84.07	83.39	13	34		1	~ ~			1	2	
98.79	98.04	1									
66.01	65.46	3	5		1			3			
66.01	65.46	3	5		1			3			
27.79	27.41					1		5			1
27.79	27.41	~ -				1		5			1
31.47	31.26	1	1					1			
20.41	20.22	1	1								
53.60	53.35					'		1			
52.84	50.31	11	22								
52.84	50.31	11	22								2
52.84	50.31	11	22	~ -				~ -			2
02.04	90.01	11	22								2
53.58	51.36		8								
53.38	51.24	~ -	7								
53.38	51.24		7								
54.96	52.25		1								
54.96	52.25		1								
53.62	51.71	2									
54.47	52.68	1						3		-	
54.47	52.68	1						2			
52.35	50.25	1						2			
52.35	50.25	1 1		~ -				1			
	00.20	1						1			
54.75	52.49			!				3			
52.88	50.64							2			
52.88	50.64							2			
58.50	56.19							1			
58.50	56.19							1			
53.29	50.91		1								
52.98	50.64							2			
52.98	50.64							2			
53.90	51.46		1		~ -			2			
53.90	51.46		1								
			1								
52.93	50.77	1	2								
53.53	51.23	1	1								
53.53	51.23	1	1								
51.75	49.85		1								
51.75	49.85		1								

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imension	
Rank 1	Commodity (total observations) and length, width, tariff number, <sup>2</sup> and type of container * and pack	Sample size 4	Facker	brand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
	POTATOES (285)—con.				070	45.5	05.0	05.0
6a	17½ by 13½ in. (6648 (1)) FTHSC	2 2	2 2	2 2	350 350	45.7	35.2 35.2	25.6 25.6
	Jumble pack	2	2	2	350	45.7	35.2	25.6
бb	18 by 14% in.	2	1	1	140	47.0	36.8	24.7
00	RSC	2	1	1	140	47.0	36.8	24.7
	Jumble pack	2	1	1	140	47.0	36.8	24.7
7a	16% by 13 in.	1	1	1	815	45.8	36.5	26.8
	FTHSC		1	1	815	45.8	36.5	26.8
	Jumble pack	1	1	1	815	45.8	36.5	26.8
7b	17% by 11 in.		1	1	35	46.7	29.1	31.1
	RSC		1	1	35	46.7	29.1	31.1
	Place pack	]	1	1	35	46.7	29.1	31.1
7c	17% by 11% in.	1	1	1	4	45.9 45.9	29.5 29.5	31.2 31.2
	RSC Place pack	l .	1 1	1 1	4 4	45.9	29.5	31.2
	PRUNES (11)		_	_				
1	Inside dimensions (NA)	7	4	3	2,868	NA	NA	NA
	Round basket	6	4	3	2,676	NA	NA	NA
	Faced pack		4	3	2,596	'NA	NA	NA
	Jumble pack	1	1	1	80	NA	NA	NA
	Round basket Faced pack	1	1 1	1 1	192 192	NA NA	NA NA	NA NA
2	14% by 11% in. (6440 (3))	3	NA NA	NA	1,753	38.7	30.4	20.3
2	FTHSC	3	NA NA	NA NA	1,753	38.7	30.4	20.3
	Jumble pack	3	NA	NA	1,753	38.7	30.4	20.3
3	13¾ by 9½ in.	1	1	1	75	39.8	25.2	25.3
	Wirebound box	1	1	1	75	39.8	25.2	25.3
	Jumble pack	1	1	1	75	39.8	25.2	25.3
	RADISHES (28)				0.000	DT A	NT A	NA
1	Inside dimensions (NA)	1	11 7	9	2,932 2,056	NA NA	NA NA	NA NA
	Climax basket Bag pack	10	6	5	1,847	NA NA	NA	NA
	Jumble pack	1	1	NA	209	NA	NA	NA
	Market basket	1	4	4	861	NA	NA	NA
	Bag pack	3	3	3	510	NA	NA	NA
	Jumble pack		1	1	351	NA NA	NA NA	NA NA
	Polyethylene bag Jumble pack		1 1	1 1	5	NA NA	NA NA	NA
	Plastic basket	1	1	1	10	NA	NA	NA
	Bag pack	1	1	1	10	NA	NA	NA
2a	15½ by 10 in.	2	1	1	342	40.2	25.2	14.1
	RSC	2	1	1	342	40.2	25.2	14.1
	Bag pack	2	1	1	342	40.2	25.2	14.1

for 49 commodities, Los Angeles and New York, 1965-66-Continued

Wei	ight				(	Area o number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number	Number	Number
52.55	50.34	1	1					~ ~			
52.55	50.34	1	1								
52.55	50.34	1	1								
54.38	52.00		2								
54.38	52.00		2								
54.38	52.00		2					•			
55.71	53.23		1								
55.71	53.23		1						-	-	
55.71	53.23		1		-						
			1					'			
58.08	55.73							1	-		
58.08	55.73				-			1		-	
58.08	55.73							1	-		
57.17	54.61	1									
57.17	54.61	1									
57.17	54.61	1		-				-			
33.10	30.20	7									
33.10	30.20	6							~ -		
33.38	30.47	5									
31.69	28.87	1									
32.15	29.27	1		~ ~							
32.15	29.27	1									
32.27	30.10	3					_				
32.27	30.10	3									
32.27	30.10	3	-								
32.29	29.37	1									
32.29	29.37	1									
32.29	29.37	1									
16.07	14.69		1							-	
15.34	13.88					3		3	-	5	4
14.88	13.57							3 3		4 3	3
19.52	16.71							J		1	
15.70	14.02					2	* .			1	1
15.49	14.12					1		-		1	1
16.31	13.73					1			- ~		
25.98	25.79		1	~ -							
25.98	25.79		1								
14.90	14.34		^ -	- ~		1		-			
14.90	14.34					1			-	-	
14.61	13.59									2	
14.61	13.59				-					2	
14.61	13.59		-				-			2	

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Comple	Doolson	Brand	Warehouse		ide cont imension	
Rank 1	and length, width, tariff number, and type of container and pack	Sample size 4	Packer	Brand	inventory	Length	Width	Depth
	P. 19707777 (00)	Number	Number	Number	Number	Cm.	Cm.	Cm.
2b	RADISHES (28)—con.  16¼ by 13½ in.  Wood box  Place pack	2	NA NA NA	NA NA NA	204 204 204	44.7 44.7 44.7	35.8 35.8 35.8	15.6 15.6 15.6
3a	15 by 9 in.  RSC  Bag pack	1	NA NA NA	1 1 1	56 56 56	38.4 38.4 38.4	23.3 23.3 23.3	21.1 21.1 21.1
3b	15% by 9% in.  RSC  Bag pack	1	1 1 1	1 1 1	186 186 186	40.3 40.3 40.3	24.6 24.6 24.6	14.3 14.3 14.3
3c	16¼ by 13% in.  RSC  Jumble pack	1	1 1 1	1 1 1	83 83 83	41.4 41.4 41.4	35.0 35.0 35.0	18.8 18.8 18.8
3đ	18 by 13% in.  RSC  Jumble pack	1	1 1 1	1 1 1	930 930 930	46.0 46.0 46.0	35.0 35.0 35.0	24.0 24.0 24.0
3e	18% by 11½ in.  Wood box  Jumble pack	1	NA NA NA	NA NA NA	17 17 17	49.4 49.4 49.4	30.9 30.9 30.9	23.1 23.1 23.1
3f	19¼ by 9% in.  Fiberboard box  Jumble pack	1	1 1 1	NA NA NA	100 100 100	49.1 49.1 49.1	24.6 24.6 24.6	17.9 17.9 17.9
3g	19% by 16% in.  Wood box  Jumble pack	1	1 1 1	NA NA NA	8 8 8	56.2 56.2 56.2	42.4 42.4 42.4	25.7 25.7 25.7
3h	21% by 13 in. Wood box Place pack		NA NA NA	NA NA NA	1,536 1,536 1,536	62.5 62.5 62.5	34.7 34.7 34.7	34.5 34.5 34.5
1	RUTABAGAS (14) Inside dimensions (NA) Polyethylene bag Jumble pack Cloth bag Jumble pack	8 8 6	8 5 4 4	6 4 4 3 3	1,403 871 871 532 532	NA NA NA NA	NA NA NA NA	NA NA NA NA
1	SPINACH (5) 23% by 10% in.  RSC  Bag pack	2	1 1 1	1 1 1	698 698 698	60.0 60.0 60.0	26.5 26.5 26.5	21.9 21.9 21.9
2a	15¼ by 10 in.  RSC  Bag pack	1 1	1 1 1	1 1 1	407 407 407	39.3 39.3 39.3	26.1 26.1 26.1	19.7 19.7 19.7
2b	16% by 16 in. RSC Bag pack		1 1 1	1 1 1	40 40 40	42.1 42.1 42.1	41.3 41.3 41.3	20.1 20.1 20.1

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight				(	Area (number o	of origin of schedule	s)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Num <b>b</b> er	Number	Number
16.40	12.40	~ -							~ -		2
16.40	12.40										2
16.40	12.40								~ ~		2
15.96	14.94							1			
15.96	14.94					~ -		1			
15.96	14.94							1			
14.86	14.19						+-			1	
14.86	14.19									1	
14.86	14.19								**	1	
19.88	17.13		1								
19.88	17.13		1								
19.88	17.13		1								
20.56	17.37		1		<b>~</b> -						
20.56	17.37		1	~ ~							
20.56	17.37		1								
15.77	10.27							1			
15.77	10.27							1			
15.77	10.27							1			
12.42	11.21		~-					1			
12.42	11.21				~ ~			1			
12.42	11.21							1	~ ~		
43.81	36.31		1								
43.81	36.31		1								
43.81	36.31		1								* -
52.42	44.83	~-				~ ~					1
52.42	44.83										1
52.42	44.83									~ -	1
35.36	34.96	7	6			1					
26.47	26.04	3	5								
26.47	26.04	3	5								
47.21	46.85	4	1			1					
47.21	46.85	4	1			1					
									:		
11.30	8.77							2			
11.30	8.77							2			
11.30	8.77							2	~ ~		
6.13	5.38							1		~ -	
6.13	5.38							1			
6.13	5.38							1		~ ~	
10.00	9.17							1			_
10.00	9.17							1			
10.00	9.17							1			

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
	and length, width, tariff	size 4	racker	brand	inventory			
Rank 1	number, and type of container and pack					Length	Width	Depth
	SPINACH (5)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
2c	18 by 16 in.				100			
20	RSC	1 1	1 1	1 1	100	45.8	42.4	21.3
	Bag pack	1	1	1	100 100	45.8 45.8	42.4	21.3
			1	_	100	40.0	42.4	21.3
1	SQUASH, SUMMER (44) 16¼ by 13½ in.	0.5						
1	Wood box	ſ	21	11	5,490	44.6	35.3	15.7
	Jumble pack	23 16	21	10	5,120	44.5	35.4	15.6
	Place pack	6	13 6	5 5	3,908	44.5	35.4	15.6
	Faced pack	1	1	1	1,192 20	44.5	35.5	15.8
	RSC	3	2	1	286	45.1	35.3 34.8	15.3
	Jumble pack	2	1	1	105	45.1	34.9	15.4 15.4
	Place pack	1	1	NA	181	45.2	34.8	15.4
İ	Wood box	1	NA	NA	84	44.5	34.9	18.9
	Place pack	1	NA	NA	84	44.5	34.9	18.9
2	Inside dimensions (NA)	6	1	NA	000	37.4	37.4	
	Round basket	3	1	NA NA	293 186	NA NA	NA NA	NA
	Place pack	3	1	NA NA	186	NA NA	NA NA	NA NA
	Round basket	2	NA	NA	52	NA NA	NA NA	NA
	Place pack	1	NA	NA	32	NA	NA	NA
ļ	Jumble pack	1	NA	NA	20	NA	NA	NA
	Round basket	1	NA	NA	55	NA	NA	NA
	Jumble pack	1	NA	NA	55	NA	NA	NA
3a	16 by 12 in.	2	1	1	1,230	43.0	32.0	16.0
	FTHSC	2	1	1	1,230	43.0	32.0	16.0
	Place pack	2	1	1	1,230	43.0	32.0	16.0
3Ъ	16% by 12 in.	2	1	NA	134	47.0	31.4	30.8
	Wirebound box	2	1	NA NA	134	47.0	31.4	30.8
	Place pack	1	1	NA	22	47.9	31.1	31.1
	Jumble pack	1	NA	NA	112	46.1	31.6	30.5
4a	12% by 9½ in.	1	1	NA	94	33.4	25.0	24.0
ľ	RSC	i	1	NA NA	94	33.4	25.0	24.0
	Place pack	1	1	NA	94	33.4	25.0	24.0
4b	13% by 10% in.	1	NA	NA	40			
	Fiberboard box	1	NA NA	NA NA	49 49	35.9 35.9	28.7 28.7	$24.2 \\ 24.2$
	Jumble pack	1	NA	NA NA	49	35.9	28.7	24.2
4c	14 by 11% in.	_		1				
***	Wirebound box	1 1	NA NA	NA NA	57	40.2	29.7	20.9
	Jumble pack	1	NA NA	NA NA	57 57	40.2	29.7	20.9
44		_ [				40.2	29.7	20.9
4tt	16 by 8% in.	1	1	NA	230	41.3	20.7	23.9
	RSC Jumble pack	1	1	NA NA	230	41.3	20.7	23.9
40		1	1	NA	230	41.3	20.7	23.9
46	16¼ by 11% in.	1	1	NA	343	43.2	32.2	15.8
	FTHSC	1	1	NA	343	43.2	32.2	15.8
ا المناهمة	Place pack	1	1	NA	343	43.2	32.2	15.8

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area ( number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number
13.94	8.19							1			
13.94	8.19							1			
13.94	8.19							1			
27.39	24.07	400 1000	24								3
27.27	23.83		21								2
27.01	23.62		14								2
28.35	24.81		6								
24.92	21.21		1								
26.01	23.82		3								
25.28	23.06		2				***				
27.48	25.36		1								
34.23	30.44		1								
34.23	30.44		1								
32.59	29.19							2			4
26.50	23.40							1			2
26.50	23.40							1			2
36.89	33.71										2
47.36	43.31				~ *						1
26.42	24.10										1
42.27	37.57							1			
42.27	37.57							1			
24.39	22.76		2								
24.39	22.76		2								
24.39	22.76		2						1		
45.22	40.83	Į									
45.22 45.22	40.83		1						1		-
43.75	39.46		1						1		
46.69	42.19		1						1		
			1								
22.33	20.91							1			
22.33	20.91							1			-
22.33	20.91							1			
<b>2</b> 5.96	25.08										1
25.96	25.08										1
25.96	25.08										1
25.02	22.52										1
25.02	22.52										1
25.02	22.52										1
24.40	22.88	1									1
24.40	22.88		1								
24.40			1								
	22.88		1								
24.19	22.10		1								
24.19	22.10		1								
24.19	22.10		1					~			

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide <b>c</b> ont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	Facker	brand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
4f	SQUASH, SUMMER (44)—con. 16% by 13% in.	1			600	1440	05.0	45.0
41	Wood box		1	1 1	602 602	44.9	35.3 35.3	15.8 15.8
	Faced pack		1	1	602	44.9 44.9	35.3	15.8
4g			NA	NA	107	48.0	32.1	31.3
-6	Wirebound box		NA	NA	107	48.0	32.1	31.3
	Jumble pack		NA	NA	107	48.0	32.1	31.3
	STRAWBERRIES (12)							
1		6	4	4	6,969	49.7	32.7	10.7
	Fiberboard box	6	4	4	6,969	49.7	32.7	10.7
	Basket		3	4	5,580	49.9	32.4	10.6
	Plastic tray	2	2	2	1,389	49.3	33 <b>.2</b>	10.8
2	18% by 13¼ in.	3	1	1	621	49.5	34.5	10.4
	Fiberboard box	3	1	1	621	49.5	34.5	10.4
	Basket	3	1	1	621	49.5	34.5	10.4
3a		1	NA	1	1,056	49.1	33.2	11.0
	Fiberboard box	1	NA	1	1,056	49,1	33.2	11.0
	Basket	ı	NA	1	1,056	49.1	33.2	11.0
3Ъ	,		1	1 1	100	46.9	34.0	10.7
	Fiberboard box	t	1	1	100	46.9	34.0	10.7
_	Basket	1	1	1	100	46.9	34.0	10.7
3c	18% by 13% in.		NA	NA	440	48.3	37.5	10.7
	PTHSC Basket	1 1	NA NA	NA NA	440 440	48.3 48.3	37.5 37.5	10.7 10.7
		1	1411	1111	320	10.0	01.0	10
1	SWEETPOTATOES (75) 16% by 11 in. (6905 (21))	33	14	10	6,641	44.5	30.0	27.7
1	FTHSC		13	10	6,387	44.5	30.1	27.5
	Jumble pack	22	10	8	5,309	44.5	30.1	27.6
i	Place pack	7	5	6	1,078	44.5	30.2	27.5
	RSC	4	2	1	254	44.0	29.6	28.9
	Jumble pack	4	2	1	254	44.0	29.6	28.9
2			11	9	1,762	NA	NA	NA
	Round basket	20	11	7	1,487	NA	NA	NA
	Jumble pack	14	7	6	1,103	NA	NA	NA
	Place pack	4	3	3 1	76 308	NA NA	NA NA	NA NA
	Faced pack Round basket	2 1	2 1	1	100	NA NA	NA NA	NA NA
	Jumble pack	1	1	1	100	NA NA	NA	NA
	Round basket		1	î	175	NA	NA	NA
	Jumble pack	1	1	1	175	NA	NA	NA
3	_	5	5	3	2,200	44.5	30.0	26.6
	FTHSC	4	4	2	2,180	44.7	30.1	27.7
	Jumble pack	3	3	1	1,816	44.7	30.0	27.6
	Place pack	1	1	1	364	44.5	30.3	28.0
	RSC		1	1	20	43.6	29.7	22.1
	Jumble pack	1	1	1	20	43.6	29.7	22.1

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area ( number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
27.13	23.76		1		ww. mar						
27.13	23.76		1								
<b>27.</b> 13	23.76		1								
47.27	42.77		1								
47.27	42.77		1								
47.27	42.77		1								
12.31	10.96		6								
12.31	10.96		6								
11.97	10.67		4								
13.00	11.54		2	~ -							
12.97	11.90		3								
12.97	11.90		3								
12.97	11.90	- ~	3								
11.61 11.61	10.05		1								
11.61	10.05 10.05		1	~ ~							
12.56	10.03		1								
12.56	10.41									1	
12.56	10.41									1 1	
10.54	9.41										1
10.54	9.41										1
10.54	9.41										1
42.39	40.27		29								4
43.02	40.82		27								2
43.29	41.12		20								2
42.17	39.88		7								
37.81	36.32		2								2
37.81	36.32		2								2
52.42 53.57	47.94 48.98							6	12		4
53.35	48.75			~-				6	11 7		3 <b>2</b>
55.07	50.38							5 1	3		
52.17	47.76								1		1
54.86	50.34								1		-
54.86	50.34				~ -				1		
26.88	24.63										1
26.88	24.63					~ ~					1
39.55 41.92	37.52 39.89		5								
42.58	40.58		4								
39.94	37.81		1								
30.06	28.08		1								
30.06	28.08		i								

Table 4.—Data on fresh fruit and vegetable shipping containers

Rank 1	Commodity (total observations) and length, width, tariff number, <sup>2</sup> and type of container <sup>3</sup> and pack  SWEETPOTATOES (75)—con.  15% by 13% in. Wirebound box	Sample size <sup>4</sup>	Packer	Brand	Warehouse inventory			
4a	15¾ by 13% in.	Number		1		Length	Width	Depth
4a	15¾ by 13% in.		Number	Number	Number	Cm.	Cm.	Cm.
	Wilcooding Don	3	2 2	3	188 188	40.8 40.8	34.9 34.9	33.6 33.6
	Jumble pack		2	3	188	40.8	34.9	33.6
4b	17% by 13 in	3	2 2	2 2	233 233	45.7 45.7	34.8 34.8	26.9 26.9
	Jumble pack	3	2	2	233	45.7	34.8	26.9
4c	19 by 12% in. Wirebound box	3	3	3	668 668	52.8 52.8	33.7 33.7	29.4 29.4
F-0	Jumble pack		3	3	668	52.8	33.7	29.4
5a	13½ by 10% in. FTHSC	1 1	1 1	1 1	122 122	35.7 35.7	27.5 27.5	25.4 25.4
PS	Jumble pack	1	1	1	122	35.7	27.5	25.4
5b	17% by 11½ in. (6905 (1)) FTHSC	1 1	1 1	NA NA	54 54	44.8 44.8	29.9 29.9	28.0 28.0
	Jumble pack	1	1	NA	54	44.8	29.9	28.0
5c	17% by 12% in. FTHSC	1 1	1	1 1	120 120	45.0 45.0	32.8 32.8	26.3 26.3
	Jumble pack	1	1	1	120	45.0	32.8	26.3
5d	17½ by 13¼ in	1	1 1	1 1	15 15	46.0 46.0	35.3 35.3	26.7 26.7
50	Jumble pack	I	1 1	1 1	15 43	46.0 46.9	35.3 35.9	26.7 27.5
00 11111	FTHSC	1	1	1	43	46.9	35.9	27.5
5f	Jumble pack	1 1	1 1	1 1	43 56	46.9 52.8	35.9 33.6	27.5
01	Wirebound box  Jumble pack		1 1	1 1	56 56	52.8 52.8	33.6 33.6	29.9
	TANGELOS (9)							
1a	16% by 10% in. (6484 (3)) FTHSC	l .	1 1	NA NA	433 433	43.4 43.4	28.9 28.9	21.6 21.6
	Tray pack	Į.	1	NA	433	43.4	28.9	21.6
1b	19% by 11½ in. (4016 (2))	3	2 2	2 2	1,662 $1,662$	56.0 56.0	29.7 29.7	20.5 20.5
	Place pack Jumble pack		2	2	1,393 <b>269</b>	56.0 56.1	29.6 30.0	20.7
2a	15% by 10% in.  Wirebound box  Place pack	1 1	1 1 1	1 1 1	930 930 930	45.8 45.8 45.8	28.3 28.3 28.3	27.8 27.8 27.8
2b	19¼ by 11% in.  Wirebound box  Place pack	1 1	1 1 1	1 1 1	69 69 69	56.0 56.0 56.0	29.3 29.3 29.3	20.2 20.2 20.2
2c	19¼ by 11½ in.  Wirebound box  Jumble pack	1 1	1 1 1	1 1 1	1,115 1,115 1,115	56.0 56.0 56.0	29.7 29.7 29.7	20.0 20.0 20.0

for 49 commodities, Los Angeles and New York, 1965-66—Continued

We	ight					Area o	of origin f schedule	s)			
Gross	Net	Pac.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South-	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
54.56	49.21								3		
	49.21										
54.56									3		
54.56	49.21								3		
52.12	49.64							1	1		1
52.12	49.64							1	1		1
52.12	49.64							1	1		1
56.14	51.03							1	2		
56.14	51.03							1	2		
56.14	51.03							1	2		
25.33	23.96				i			1			
25.33	23.96							1			
25.33	23.96							1			
	Į.							1			
43.69	41.56		1								
43.69	41.56		1								
43.69	41.56		1								
43.40	41.27				1						
43.40	41.27				1						_
43.40	41.27				1						
52.98	50.46							1		1	-
52.98	50.46							1			
52.98	50.46			1				1			
50.77	48.21							1			
	1							1		~ -	
50.77	48.21							1		_	
50.77	48.21							1		-	
62.13	56.83							1			
62.13	56.83							1			
62.13	56.83							1			
									ļ		
25.90	24.26		3				1				
25.90	24.26		3								
25.90	24.26		3								
			0								
43.60	39.91									3	
43.60	39.91									3	-
43.76	40.11				-					2	-
43.27	39.52									1	
46.13	42.10									1	
46.13	42.10						1	1		1	1
46.13	42.10			1	1	l				î	1
										_	
42.21	38.50									1	-
42.21	38.50									1	
42.21	38.50									1	
42.62	39.25									1	
42.62	39.25							1		1	
42.62	39.25									1	
		1	1	1	1	1	1 ,	1	l	1	1

TABLE 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, <sup>2</sup> and type of container <sup>3</sup> and pack	size 4	racker	Brand	inventory	Length	Width	Depth
	TANGERINES (42)	Number	Number	Number	Number	Cm.	Cm.	Cm.
1	16% by 10% in. (3673 (2),							
	6484 (25), 6486 (1))	29	13	18	8,831	43.7	29.1	21.7
	FTHSC	[	12	16	8,051	43.5	29.2	21.3
	Place pack	14	5	9	3,890	43.6	29.3	21.1
	Jumble pack	7	6	7	1,743	43.5	29.1	21.7
	Tray pack		4	4 2	2,418 780	43.3 45.7	29.0 27.7	27.5
	Jumble pack		1	2	780	45.7	27.7	27.5
			_		100	20.1		21.0
2	19% by 11½ in. (4016 (6))	8	7	7	2,016	56.0	29.6	20.4
	Wirebound box	ì	7	7	2,016	56.0	29.6	20.4
	Jumble pack		5	5	1,392	56.0	29.6	20.2
	Place pack	. 3	3	3	624	56.0	29.7	20.6
3	21% by 11% in. (4016 (1))	2	1	2	67	56.1	29.4	20.1
	Wirebound box	2	1	2	67	56.1	29.4	20.1
	Place pack	2	1	2	67	56.1	29.4	20.1
4a	16 by 10% in. (3673 (1))	1	1	1	27	45.5	27.5	27.8
	Wirebound box	1	1	1	27	45.5	27.5	27.8
	Jumble pack	1	1	1	27	45.5	27.5	27.8
4b	16% by 11% in. (3673 (1))	1	1	1	950	45.8	28.6	27.6
	Wirebound box	1	1	1	950	45.8	28.6	27.6
	Jumble pack	1	1	1	950	45.8	28.6	27.6
4c	19% by 11% in.	1	1	1	87	55.9	30.4	20.5
	Wirebound box	1	1	1	87	55.9	30.4	20.5
	Place pack	1	1	1	87	55.9	30.4	20.5
	TOMATOES (173)							
1	16¼ by 13½ in.	80	44	44	42,766	44.3	35.4	16.2
	Wood box	55	32	33	28,069	44.5	35.4	16.6
	Place pack	1	32	32	<b>27,</b> 893	44.5	35.4	16.6
	Cell pack		NA	1	176	44.6	35.6	14.7
	Wood box	1	10	7	6,844	44.5	35.5	16.2
	Place pack	11	8	7	6,528	44.5	35.4	16.2
	Jumble pack		1	NA	260	44.5	35.5	17.2
	Cardboard tray		1	1	56 5 727	44.4	35.5 35.3	15.9
	Fiberboard boxPlace pack		2 2	3 2	5,737 4,387	43.6 44.2	35.2	15.9
	Plastic tray		NA	1	1,350	42.1	35.5	15.6
	RSC	I -	2	3	1,179	43.1	34.6	16.9
	Place pack	2	1	2	1,079	43.7	34.5	17.5
	Plastic tray		1	1	100	42.0	34.8	15.6
	PTHSC		2	2	208	43.5	34.8	17.0
	Place pack	2	2	2	208	43.5	34.8	17.0
	FTHSC		1	1	659	43.3	35.7	7.4
	Tray pack	2	1	1	659	43.3	35.7	7.4
	Wood box		1	NA	70	44.6	35.5	13.4
See footnot	Place packes at end of table.	1	1	NA	70	44.6	35.5	13.4
Pee Tournot	es at end of table.							

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight				(	Area (number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
00.15	07.01		0.77					,			
29.15 28.29	27.21 26.46		27							2	
30.73	28.91		27								
27.66	25.89		14								
23.34	21.41		6		• -						
40.70	37.30								~ -		
40.70	37.30									2	
40.70	37.30									2	
41.90	38.40									8	
41.90	38.40									8	
41.76	38.29									5	
42.12	38.59									3	
								]			
42.78	39.16									2	
42.78	39.16									2	
42.78	39.16									2	
42.98	39.65										
42.98	39.65									1	
42.98	39.65									1	
42.00	05.00									1	
42.77	39.44									1	
42.77	39.44							Į.		1	ì
42.77	39.44									1	
40.00										1	
43.33	39.58									1	
43.33	39.58									1	
43.33	39.58									1	~ ~
									,		
26.04	22.64		70								
26.91	23.29		72					4		1	3
27.00	23.37		53	~ ~				1			1
21.67	18.64		53					1			
25.65	22.04		10		- ~						1
25.60	22.04 $21.98$		13	~ ~							
29.15	21.98 $25.21$		11								
22.67	25.21 $19.54$		1								
23.81	21.28		1								
24.91			3								1
20.50	21.86 $19.56$		3								+-
											1
25.75	23.62		2					1			
28.09	25.54		2								
21.08	19.77							1			
24.86	22.98		1					1			
24.86	22.98		1					1			
10.92	10.04									1	1
10.92	10.04									1	1
25.77	22.11							1			
25.77	22.11							1			
									'		

TABLE 4.—Data on fresh fruit and vegetable shipping containers

Commodity (total observations and length, width, tariff number, and type of container* and pack   Commodity (total observations)							Outs	ide cont	
TOMATOES (173)	Rank 1	and length, width, tariff number, <sup>2</sup> and type of container <sup>3</sup>		Packer	Brand				
2			Number	Number	Number	Number	Cm.	Cm.	Cm.
Wood box									
Place pack   8	Z				1 1		1	1	
Wood box				_	1 1	•	1	ł.	1
Place pack   2   2   2   1,858   44.5   35.5   16.1				_	- 1				
S		WOOD DOX				* .	1	1	
PTHSC		riace pack	2	2	2	1,858	44.5	35.5	16.1
Place pack	3	15% by 12% in.	8	5	5	443	41.5	33.2	18.2
Tray pack				5	5	443	41.5	33.2	18.2
4a       15 by 7½ in. (6450 (1))       6       4       2       2,441       39.5       20.4       15.2         Fiberboard box       6       4       2       2,441       39.5       20.4       15.2         4b       15% by 13½ in.       6       5       5       2,066       45.2       35.9       16.5         Wood box       3       3       3       1,782       45.1       36.0       16.2         Place pack       3       3       3       1,782       45.1       36.0       16.2         Fiberboard box       2       2       2       140       45.3       36.1       17.4         Place pack       2       2       2       140       45.3       36.1       17.4         Wood box       1       1       1       144       35.5       35.3       15.7         Place pack       1       1       1       144       35.5       35.3       15.7         Flace pack       1       1       1       144       35.5       35.3       15.7         Place pack       1       1       1       144       35.5       35.3       15.7         Ta       7 <th></th> <th></th> <th></th> <th>5</th> <th>5</th> <th>272</th> <th>41.1</th> <th>33.0</th> <th>18.0</th>				5	5	272	41.1	33.0	18.0
Fiberboard box 66 4 2 2,441 39.5 20.4 15.2 Place pack 6 4 2 2,441 39.5 20.4 15.2 Place pack 6 6 4 2 2,441 39.5 20.4 15.2 Place pack 6 6 5 5 5 2,066 45.2 35.9 16.5 Wood box 3 3 3 3 1,782 45.1 36.0 16.2 Place pack 3 3 3 3 1,782 45.1 36.0 16.2 Fiberboard box 2 2 2 2 140 45.3 36.1 17.4 Wood box 1 1 1 1 144 35.5 35.3 15.7 Place pack 1 1 1 1 144 35.5 35.3 15.7 Place pack 1 1 1 1 144 35.5 35.3 15.7 Fiberboard box 2 2 2 2 2,354 50.3 33.6 11.2 RSC 4 2 2 2,352 50.2 33.7 12.4 Tray 3 2 2 2,352 50.2 33.7 12.4 Tray 3 3 2 2 1,397 50.3 33.7 11.9 Tray pack 1 1 1 1 955 49.6 33.8 13.8 PTHSC 1 NA NA 2 51.1 33.2 6.5 Plastic tray 1 NA NA 2 51.1 33.2 6.5 FIBSC 5 2 3 2,017 61.6 32.9 7.1 Cardboard tray 5 2 3 2,017 61.6 32.9 7.1 Cardboard tray 5 2 3 2,017 61.6 32.9 7.1 Cardboard tray 5 2 3 2,017 61.6 32.9 7.1 Cardboard tray 5 2 3 2,017 61.6 32.9 7.1 FIBSC 5 1 NA NA 31 48.5 34.1 9.1 Jumble pack 1 NA NA 31 48.5 34.1 9.1 Jumble pack 1 NA NA 31 48.5 34.1 9.1 Jumble pack 1 NA NA 31 48.5 34.1 9.1 Fiberboard box 1 1 1 1 1,709 47.4 33.3 15.9 Place pack 2 1 1 1 1,709 47.4 33.3 15.9 Place pack 3 2 3 143 41.4 35.8 17.7 PHSC 3 2 3 143 41.4 35.8 17.7 PHSC 3 2 3 143 41.4 35.8 17.7 PHSC 3 2 3 143 41.4 35.8 17.7 PHSC 3 2 3 143 41.4 35.8 17.7 PHSC 3 2 3 143 41.4 35.8 17.7 PHSC 3 2 3 143 41.4 35.8 17.7 PHSC 3 2 3 143 41.4 35.8 17.7 PHSC 4 3 2 2 607 43.1 37.4 15.0 PTHSC 2 1 1 554 43.3 38.2 14.6 Place pack 2 1 1 554 43.3 38.2 14.6 Place pack 2 1 1 554 43.3 38.2 14.6 Place pack 2 1 1 554 43.3 38.2 14.6 Place pack 1 1 1 554 43.3 38.2 14.6 Place pack 2 1 1 554 43.3 38.2 14.6 Place pack 1 1 1 553 44.7 35.7 15.7		Tray pack	2	1	1	171	42.8	33.6	18.9
Place pack	4a	15 by 7½ in. (6450 (1))	6	4	2	2,441	39.5	20.4	15.2
Ab		Fiberboard box	. 6	4	2	2,441	39.5	20.4	15.2
Wood box		Place pack	6	4	2	2,441	39.5	20.4	15.2
Wood box	4b	15% by 13¼ in.	6	5	5	2.066	45.2	35.9	16.5
Place pack   3   3   3   1,782   45.1   36.0   16.2				_		,	1	1	
Fiberboard box	,						1	1	1
Place pack   2   2   2   140   45.3   36.1   17.4				2	1	,			
Wood box				_	2		1		17.4
Place pack				1	1		1		
RSC				1	1	144	35.5	35.3	15.7
RSC	5a	19% by 13 in.	5	2	2	2,354	50.3	33.6	11.2
Tray pack PTHSC Plastic tray Plastic tray PTHSC Plastic tray Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC PTHSC PTHSC PTHSC Pulpwood box Pulpwoo				2	2	2,352	50.2	33.7	12.4
Tray pack PTHSC Plastic tray Plastic tray PTHSC Plastic tray Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC Plastic tray PTHSC PTHSC PTHSC PTHSC Pulpwood box Pulpwoo		Tray	3	2	2	1,397	50.3	33.7	11.9
PTHSC				1	1	955	49.6	33.8	13.8
Plastic tray				NA	NA	2	51.1	33.2	6.5
FTHSC				NA	NA	2	51.1	33 <b>.2</b>	6.5
Cardboard tray 5 2 3 2,017 61.6 32.9 7.1  6 17¾ by 13 in. 4 3 2 2,090 48.0 33.7 11.2  Wood box 2 2 1 350 48.0 33.7 9.9  Pulpwood box 1 NA NA 31 48.5 34.1 9.1  Jumble pack 1 NA NA 31 48.5 34.1 9.1  Fiberboard box 1 1 1 1,709 47.4 33.3 15.9  Place pack 1 1 1 1,709 47.4 33.3 15.9  PTHSC 3 2 3 143 41.4 35.8 17.7  PTHSC 3 2 3 143 41.4 35.8 17.7  PTHSC 3 2 3 143 41.4 35.8 17.7  PTHSC 3 2 3 143 41.4 35.8 17.7  PTHSC 3 2 3 143 41.4 35.8 17.7  PTHSC 3 2 3 143 41.4 35.8 17.7  PTHSC 5 2 1 1 554 43.3 38.2 14.6  Place pack 2 1 1 554 43.3 38.2 14.6  RSC 1 1 1 554 43.3 38.2 14.6	5b	23% by 12¼ in.	5	2	3	2,017	61.6	32.9	7.1
6 17¾ by 13 in. 4 3 2 2,090 48.0 33.7 11.2 Wood box 2 2 1 350 48.0 33.7 9.9 Pulpwood box 2 2 1 350 48.0 33.7 9.9 Wood box 1 NA NA 31 48.5 34.1 9.1 Jumble pack 1 NA NA 31 48.5 34.1 9.1 Fiberboard box 1 1 1 1 1,709 47.4 33.3 15.9 Place pack 1 1 1 1 1,709 47.4 33.3 15.9 Place pack 3 2 3 143 41.4 35.8 17.7 PTHSC 3 2 3 143 41.4 35.8 17.7 Place pack 3 2 3 143 41.4 35.8 17.7 PTHSC 2 1 1 554 43.3 38.2 14.6 Place pack 2 1 1 554 43.3 38.2 14.6 RSC 1 1 1 554 43.3 38.2 14.6			1	2	3	2,017	61.6	32.9	7.1
Wood box       2       2       1       350       48.0       33.7       9.9         Pulpwood box       2       2       1       350       48.0       33.7       9.9         Wood box       1       NA       NA       31       48.5       34.1       9.1         Jumble pack       1       NA       NA       31       48.5       34.1       9.1         Fiberboard box       1       1       1       1,709       47.4       33.3       15.9         Place pack       1       1       1       1,709       47.4       33.3       15.9         7a       15% by 12% in. (7000 (1))       3       2       3       143       41.4       35.8       17.7         PTHSC       3       2       3       143       41.4       35.8       17.7         7b       16½ by 13% in.       3       2       2       607       43.1       37.4       15.0         PTHSC       2       1       1       554       43.3       38.2       14.6         Place pack       2       1       1       554       43.3       38.2       14.6         RSC       1       1 <th></th> <th>Cardboard tray</th> <th>5</th> <th>2</th> <th>3</th> <th>2,017</th> <th>61.6</th> <th>32.9</th> <th>7.1</th>		Cardboard tray	5	2	3	2,017	61.6	32.9	7.1
Pulpwood box       2       2       1       350       48.0       33.7       9.9         Wood box       1       NA       NA       31       48.5       34.1       9.1         Jumble pack       1       NA       NA       31       48.5       34.1       9.1         Fiberboard box       1       1       1       1,709       47.4       33.3       15.9         Place pack       1       1       1       1,709       47.4       33.3       15.9         7a       15% by 12% in. (7000 (1))       3       2       3       143       41.4       35.8       17.7         PTHSC       3       2       3       143       41.4       35.8       17.7         7b       16½ by 13% in.       3       2       2       607       43.1       37.4       15.0         PTHSC       2       1       1       554       43.3       38.2       14.6         Place pack       2       1       1       554       43.3       38.2       14.6         RSC       1       1       1       1       53       42.7       35.7       15.7	6			3	2	2,090	48.0	33.7	11.2
Wood box       1       NA       NA       31       48.5       34.1       9.1         Jumble pack       1       NA       NA       31       48.5       34.1       9.1         Fiberboard box       1       1       1       1,709       47.4       33.3       15.9         Place pack       1       1       1       1,709       47.4       33.3       15.9         7a       15% by 12% in. (7000 (1))       3       2       3       143       41.4       35.8       17.7         PTHSC       3       2       3       143       41.4       35.8       17.7         7b       16½ by 13% in.       3       2       2       607       43.1       37.4       15.0         PTHSC       2       1       1       554       43.3       38.2       14.6         Place pack       2       1       1       554       43.3       38.2       14.6         RSC       1       1       1       1       53       42.7       35.7       15.7				2	1	350			9.9
Jumble pack     1     NA     NA     31     48.5     34.1     9.1       Fiberboard box     1     1     1     1,709     47.4     33.3     15.9       Place pack     1     1     1     1,709     47.4     33.3     15.9       7a     15% by 12% in. (7000 (1))     3     2     3     143     41.4     35.8     17.7       PTHSC     3     2     3     143     41.4     35.8     17.7       Place pack     3     2     3     143     41.4     35.8     17.7       7b     16½ by 13% in.     3     2     2     607     43.1     37.4     15.0       PTHSC     2     1     1     554     43.3     38.2     14.6       Place pack     2     1     1     554     43.3     38.2     14.6       RSC     1     1     1     53     42.7     35.7     15.7		1 -	1	_	_		i	1	9.9
Fiberboard box Place pack  1 1 1 1,709 47.4 33.3 15.9  7a 15% by 12% in. (7000 (1))  PTHSC Place pack  3 2 3 143 41.4 35.8 17.7  Place pack  3 2 3 143 41.4 35.8 17.7  Place pack  3 2 3 143 41.4 35.8 17.7  Place pack  4 1.4 35.8 17.7  Place pack  4 1.4 35.8 17.7  Place pack  4 1.4 35.8 17.7  Place pack  5 2 3 143 41.4 35.8 17.7  Place pack  7 3 2 2 607 43.1 37.4 15.0  PTHSC Place pack  Place pack  Place pack  1 1 554 43.3 38.2 14.6  RSC  1 1 554 43.3 38.2 14.6  RSC  1 557			1			1	1		
Place pack 1 1 1 1,709 47.4 33.3 15.9  7a 15% by 12% in. (7000 (1)) 3 2 3 143 41.4 35.8 17.7  PTHSC 3 2 3 143 41.4 35.8 17.7  Place pack 3 2 3 143 41.4 35.8 17.7  Place pack 3 2 3 143 41.4 35.8 17.7  Tb 16½ by 13% in. 3 2 2 607 43.1 37.4 15.0  PTHSC 2 1 1 554 43.3 38.2 14.6  Place pack 2 1 1 554 43.3 38.2 14.6  RSC 1 1 1 53 42.7 35.7 15.7				NA	NA		1		1
7a     15% by 12% in. (7000 (1))     3     2     3     143     41.4     35.8     17.7       PTHSC     3     2     3     143     41.4     35.8     17.7       Place pack     3     2     3     143     41.4     35.8     17.7       7b     16½ by 13% in.     3     2     2     607     43.1     37.4     15.0       PTHSC     2     1     1     554     43.3     38.2     14.6       Place pack     2     1     1     554     43.3     38.2     14.6       RSC     1     1     1     53     42.7     35.7     15.7					i i	· ·			1
PTHSC 3 2 3 143 41.4 35.8 17.7 Place pack 3 2 3 143 41.4 35.8 17.7 Place pack 3 2 3 143 41.4 35.8 17.7 17.7 16 ½ by 13 % in. 3 2 2 607 43.1 37.4 15.0 PTHSC 2 1 1 554 43.3 38.2 14.6 Place pack 2 1 1 554 43.3 38.2 14.6 RSC 1 1 1 53 42.7 35.7 15.7		Place pack	. 1	1	1	1,709	47.4	33.3	15.9
Place pack 3 2 3 143 41.4 35.8 17.7  7b 16½ by 13% in. 3 2 2 607 43.1 37.4 15.0  PTHSC 2 1 1 554 43.3 38.2 14.6  Place pack 2 1 1 554 43.3 38.2 14.6  RSC 1 1 1 53 42.7 35.7 15.7	7a			I		143			1
7b 16½ by 13% in. 3 2 2 607 43.1 37.4 15.0 PTHSC 2 1 1 554 43.3 38.2 14.6 Place pack 2 1 1 554 43.3 38.2 14.6 RSC 1 1 1 53 42.7 35.7 15.7				_			1		1
PTHSC     2     1     1     554     43.3     38.2     14.6       Place pack     2     1     1     554     43.3     38.2     14.6       RSC     1     1     1     554     43.3     38.2     14.6       RSC     1     1     1     53     42.7     35.7     15.7		Place pack	. 3	2	3	143	41.4	35.8	17.7
Place pack     2     1     1     554     43.3     38.2     14.6       RSC     1     1     1     53     42.7     35.7     15.7	7b	16½ by 13% in.	. 3	2	2	607	43.1	1	
RSC 1 1 1 1 53 42.7 35.7 15.7			-	1		554	1	1	
		Place pack	. 2	1		554	1		1
Tray pack			1	1	1			1	
		Tray pack	. 1	1	1	53	42.7	35.7	15.7

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	ight					Area o number o	of origin f schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
00.04	00.04		40								
26.04 24.47	22.64		10								
24.47	21.08		8			an ap					
24.72	21.51		2								
24.72	21.51		2								-
			_								
25.74	24.08							7		1	
25.74	24.08							9		1	
25.44	23.69				~ ~			5		1	
26.66	25.27				~ ~			2		-	
8.81	8.02					6					1
8.81	8.02					6					
8.81	8.02					6					
27.73	23.41										
26.18	22.07		6								
26.18	22.07		3								
31.10	26.30		2								
31.10	26.30		2							-	
25.65	21.63		1			- +					-
25.65	21.63		1								
			_								
16.29	15.14							3			2
17.81	16.66							3			1
16.87	15.74							2	~ ~		1
20.63	19.42					~-		1			
10.21	9.08										1
10.21	9.08										1
11.36	10.21							4			1
11.36	10.21							4			1
11.36	10.21							4			1
16.60	14 60		4							i	
14.57	14.68		1					1		1	1
14.57	12.85	~-	1 1					1			
14.71	12.15		1					1			
14.71	12.15										1
22.54	20.89										1
22.54	20.89									1 1	
	İ								1	1	
25.00	23.55							2		1	
25.00	23.55							2		1	
<b>2</b> 5.00	23.55							2		1	
21.43	19.92									2	1
21.75	20.42									2	
21.75	20.42									2	
20.79	18.91										1
20.79	18.91										1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, <sup>2</sup> and type of container <sup>3</sup> and pack	size 4	racker	Brand	inventory	Length	Width	Depth
	TOMATOES (173)—con.	Number	Number	Number	Number	Cm.	Cm.	Cm.
7c	17 by 9% in	3	3	3	5,737	46.8	27.8	8.4
	PTHSC	3	3	3	5,737	46.8	27.8	8.4
	Place pack	1	3	3	5,737	46.8	27.8	8.4
7d	17% by 13½ in.	3	3	2	646	48.0	35.6	10.5
	Wood box	3	3	2	646	48.0	35.6	10.5
:	Plastic basket	3	3	2	646	48.0	35.6	10.5
7e	Inside dimensions (NA)	3	3	1	1,344	NA	NA	NA
	Climax basket	1	1	NA	32	NA	NA	NA
	Place pack	1	1	NA	32	NA	NA	NA
	Round basket	1	1	NA	200	NA	NA	NA
	Jumble pack	1	1	NA	200	NA	NA	NA
	Market basket	1	1	1	1,112	NA	NA	NA
	Jumble pack	1	1	1	1,112	NA	NA	NA
8a	13% by 12½ in.	2	1	1	365	36.9	33.2	19.5
	PTHSC	2	1	1	365	36.9	33.2	19.5
	Cell pack		1	1	7	36.9	33.1	19.6
	Tray pack	1	1	1	358	36.9	33.2	19.3
8b	15 by 13¼ in.	2	2	2	1,150	42.4	35.1	12.2
	RSC	_	1	1	1,050	39.9	34.6	6.5
	Cardboard tray		1	1	1,050	39.9	34.6	6.5
	Wood box		1	1	100	44.8	35.5	17.8
	Place pack	. 1	1	1	100	44.8	35.5	17.8
8c	•	2	1	1	370	42.2	31.5	20.3
	PTHSC	2	1	1	370	42.2	31.5	20.3
	Tray pack	1	1	1	233	42.1	31.6	20.5
	Place pack		1	1	137	42.3	31.4	20.0
8d	16 by 12½ in. PTHSC	1	2	1 1	121 8	46.3	33.5	20.5
	PTHSC Faced pack	_	1	1	8	43.0	34.4	19.4
	Fiberboard box	1	1 1	NA NA	113	49.5	32.5	21.5
	Plastic basket	_	1	NA NA	113	49.5	32.5	21.5
8e	16% by 10% in.	2	1	1	67	43.0	29.0	14.1
	PTHSC	1	1	1	67	43.0	29.0	14.1
	Place pack		1	1	67	43.0	29.0	14.1
8 <b>f</b>	16% by 13% in.	2	2	2	355	44.3	36.0	11.1
	RSC	1	1	1	145	44.0	36.5	6.4
	Plastic basket	1	1	1	145	44.0	36.5	6.4
	Wood box Place pack	1 1	1 1	1 1	210 210	44.5	35.5 35.5	15.7 15.7
8œ	16½ by 14% in.	2	1	2	1,325	44.4	37.5	7.2
vв	RSC		1	1	675	43.8	37.0	6.3
	Plastic tray		1	1 1	675	43.8	37.0	6.3
	FTHSC	1	NA NA	1	650	45.0	38.0	8.0
	Tray pack	1	NA	1	650	45.0	38.0	8.0
	es at end of table.	1 -	I 444		000	10.0	1 00.0	1 3.3

for 49 commodities, Los Angeles and New York, 1965-66-Continued

We	eight					Area (number o	of origin of schedule	es)			
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)
Lb.	Lb.	Number	Number	Num <b>b</b> er	Number	Num <b>b</b> e <b>r</b>	Number	Number	Number	Number	Number
8.90	8.00						i				
8.90	8.00		1 1							. 2	
8.90	8.00		1							2 2	
15.84	13.62						-				
15.84	13.62		3								
15.84	13.62		3				v =				
		~ -									
20.58	18.88					1		2			
22.71	20.73							1			
22.71 30.23	20.73 27.88							1			
30.23	27.88						-	1			
8.81	8.02		~ -				~ -	1			
8.81	8.02					1 1	~ -				
						_					
21.50	20.25									1	1
21.50 21.25	20.25									1	1
21.75	19.81 20.69						-				1
										1	
18.71 7.52	16.10		1								1
7.52	6.77 6.77								~ -		1
29.90	25.42		1								1
29.90	25.42		1				-				
26.42	24.33					** ***					
26.42	24.33							2			
26.81	24.91							2			-
26.02	23.75					~ -		1 1			
29.05	26.71							Ì			
25.27	23.71		1					1			
25.27	23.71		~ -					1	~ ~		
32.83	29.70		1					1			
32.83	29.70		1								
15.66	14.53								~ -		
15.66	14.53							2			
15.66	14.53							2 2			
17.90	15.40	1	İ		** **					**	
9.94	8.94		1		~ -			1			
9.94	8.94							1			
25.86	21.86		1					1			
25.86	21.86		1								
8.63	7.66										
7.98	7.17							1			1
7.98	7.17							1			
9.27	8.15										1
9.27	8.15										1

Table 4.—Data on fresh fruit and vegetable shipping containers

	Commodity (total observations)	Sample	Packer	Brand	Warehouse		ide cont imensior	
Rank 1	and length, width, tariff number, and type of container and pack	size 4	1 acaci	Drand	inventory	Length	Width	Depth
		Number	Number	Number	Number	Cm.	Cm.	Cm.
8h	TOMATOES (173)—con.  17½ by 11% in.  PTHSC  Jumble pack	2 2 2	2 2 2	2 2 2	540 540 540	48.5 48.5 48.5	31.6 31.6 31.6	22.5 22.5 22.5
8i	18% by 12% in. Fiberboard box Basket	2 2 2	1 1 1	1 1 1	396 396 396	49.6 49.6 49.6	32.6 32.6 32.6	10.8 10.8 10.8
8 <b>j</b>	19¼ by 12½ in.  RSC  Plastic tray  Cardboard tray	2	1 1 1 NA	2 2 1 1	1,655 1,655 1,580 75	50.6 50.6 50.2 50.9	33.0 33.0 33.0 32.9	10.1 10.1 13.8 6.4
8k	_	2	2 2 2	1 1 1	533 533 533	62.1 62.1 62.1	33.1 33.1 33.1	7.5 7.5 7.5
9a	13% by 9% in.  FTHSC  Jumble pack	1	NA NA NA	NA NA NA	27 27 27	34.9 34.9 34.9	25.8 25.8 25.8	24.7 24.7 24.7
9b	14% by 7% in.  RSC  Place pack	1	1 1 1	1. 1 1	93 93 93	36.2 36.2 36.2	18.8 18.8 18.8	18.5 18.5 18.5
9c	15% by 9% in. PTHSC Place pack	1	1 1 1	1 1 1	3,7 <b>44</b> 3,744 3,744	41.0 41.0 41.0	28.0 28.0 28.0	8.3 8.3 8.3
9d	16% by 11 in. PTHSC Place pack	1	1 1 1	1 1 1	39 39 39	42.7 42.7 42.7	29.3 29.3 29.3	14.1 14.1 14.1
9e	17 by 14¼ in.  Fiberboard box  Cardboard tray	1	1 1 1	1 1 1	13 13 13	44.6 44.6 44.6	36.7 36.7 36.7	6.8 6.8 6.8
9f	17% by 10 in.  RSC  Place pack		1 1 1	NA NA NA	32 32 32	45.6 45.6 45.6	28.2 28.2 28.2	8.0 8.0 8.0
9g	17% by 11% in. PTHSC Cardboard tray	1 1 1	1 1 1	1 1 1	51 51 51	47.7 47.7 47.7	30.9 30.9 30.9	27.8 27.8 27.8
9h	18 by 11% in.  RSC  Plastic tray	1	1 1 1	1 1 1	150 150 150	47.0 47.0 47.0	30.6 30.6 30.6	5.8 5.8 5.8
9i	18½ by 12¾ in. Fiberboard box Basket	1	1 1 1	1 1 1	10 10 10	50.3 50.3 50.3	32.8 32.8 32.8	11.0 11.0 11.0
9j	19% by 13% in.  RSC  Plastic tray	1	NA NA NA	1 1 1	3,793 3,793 3,793	60.0 60.0 60.0	33.5 33.5 33.5	14.3 14.3 14.3

for 49 commodities, Los Angeles and New York, 1965-66-Continued

		r				A							
Weight		Area of origin (number of schedules)											
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)		
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number		
33.11 33.11 33.11	30.75 30.75 30.75		 				 			2 2 2			
15.31 15.31	13.77 13.77		2 2							 			
15.31 15.34 15.34	13.77 14.01 14.01		2								2 2		
20.79 9.88	19.54 8.48										1 1		
10.59 10.59 10.59	9.66 9.66 9.66							2 2 2					
24.92 24.92	23.67							1					
24.92 10.69 10.69	23.67 10.06 10.06							1					
10.67 8.73	10.06							1 1		1			
8.73 8.73	7.98 7.98									1 1	-		
16.38 16.38 16.38	15.38 15.38 15.38							1 1 1					
8.21 8.21 8.21	7.46 7.46						 				1		
9.32 9.32	7.46 8.32 8.32									1 1	1		
9.32 29.81	8.32 26.56							1		1			
29.81 29.81	26.56 26.56							1 1					
8.11 8.11 8.11	7.38 7.38 7.38							1 1 1					
14.10 14.10	13.08		1 1										
14.10 19.94 19.94	13.08 18.48 18.48		1						- ~		1		
19.94	18.48										1 1		

Table 4.—Data on fresh fruit and vegetable shipping containers

Commodity (total observations) and length, width, tariff number, and type of container and pack   Sample size   Packer   Brand   Warehouse inventory   Length   Warehouse inventory   Le	containor		
Rank 1 and length, width, tariff number, 2 and type of container 3 and pack	Outside container dimensions		
9k     1     1     1     1     375     62.0     35       RSC     1     1     1     1     375     62.0     35       Cardboard tray     1     1     1     1     375     62.0     35       9l     24½ by 13½ in.     1     1     1     1     500     62.4     35       RSC     1     1     1     1     500     62.4     35	idth Depth		
9k 23% by 13% in	Cm. Cm.		
RSC 1 1 1 1 375 62.0 3			
Cardboard tray 1 1 1 375 62.0 35 91 241/4 by 13 % in. 1 1 1 500 62.4 35 RSC 1 1 1 1 500 62.4 35	.6 7.1		
9l 24¼ by 13 % in.	5.6 7.1		
RSC 1 1 1 500 62.4 35	5.6 7.1		
RSC 1 1 1 500 62.4 35	.0 7.0		
Cardboard basket	5.0 7.0		
	5.0 7.0		
TURNIPS (22)			
1 Inside dimensions (NA) 19 5 5 2,205 NA N	A NA		
	A NA		
	A NA		
Mesh bag 4 4 4 6 NA N	A NA		
	A NA		
Round basket 1 NA NA 9 NA N	A NA		
Jumble pack 1 NA NA 9 NA N	A NA		
2a 17½ by 8½ in 1 1 1 126 43.7 21	.4 23.2		
	.4 23.2		
Bag pack	.4 23.2		
2b 21 by 13 <sup>1</sup> / <sub>4</sub> in 1	.4 33.7		
Wirebound box	.4 33.7		
Jumble pack 1 1 1 10 59.2 34	.4 33.7		
2c 21% by 18% in 1 NA NA 111 59.4 48	.1 37.1		
Wood box			
Place pack	37.1		

Listed in order of frequency that each container, by inside dimensions, was found in the survey.

<sup>&</sup>lt;sup>2</sup> Railroad freight container tariff number, if available, with frequency of occurrence.

<sup>\*</sup>FTHSC = full-telescope half-slotted container; RSC = regular-slotted container; PTHSC = part-telescope half-slotted container.

<sup>&</sup>lt;sup>4</sup> Number of observations.

for 49 commodities, Los Angeles and New York, 1965-66-Continued

Weight		Area of origin (number of schedules)											
Gross	Net	Pac. NW.	Calif Ariz.	Mtns. and plains	Tex N. Mex.	Great Lakes	New Eng.	Mid- Atl.	South- east	Fla.	Not avail- able (NA)		
Lb.	Lb.	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number		
11.63	10.57							1					
11.63	10.57							1					
11.63	10.57							1		~ -			
10.88	10.00	~ -						1					
10.88	10.00							1					
10.88	10.00							1					
31.59	29.84		15		3				l l		1		
26.03	25.80		14										
26.03	25.80		14										
51.87	51.43		1		3								
51.87	51.43		1		3								
28.36	24.96										1		
28.36	24.96										1		
00.00	10.00												
20.38	19.36							1					
20.38 20.38	19.36 19.36					-1-		1		818			
20.38	19.50	~ -						1					
56.52	40.00				1								
56.52	40.00				1								
<b>56.52</b>	40.00				1								
58.86	50.90		1			~ =					707 MP		
58.86	50.90		1				~ -						
58.86	50.90		1										
				1	L								

## Index to Commodities (Table 4)

	Page		Page
Apples	30	Limes	76
Asparagus	36	Melons (other)	78
Avocados	38	Mushrooms	78
Beans	40	Nectarines	80
Beets	40	Onions, dry	80
Blueberries	42	Onions, green	82
Broccoli	44	Oranges	84
Cabbage	44	Oranges, Temple	86
Cantaloup	48	Peaches	86
Carrots	48	Pears	88
Cauliflower	50	Peppers	90
Celery	54	Plums	94
Cherries	54	Potatoes	96
Collards	56	Prunes	98
Corn	56	Radishes	98
Cranberries	58	Rutabagas	100
Cucumbers	58	Spinach	100
Eggplant	62	Squash, summer	102
Endive	62	Strawberries	104
Escarole	62	Sweetpotatoes	104
Grapefruit	64	Tangelos	106
Grapes	66	Tangerines	108
Honeydews	68	Tomatoes	108
Lemons	70	Turnips	116
Lettuce	70		



